1978 MONTANA STATEWIDE COMPREHENSIVE OUTDOOR RECREATION PLAN (SCORP)

I- mARY

Volume 2
Outdoor Recreation Inventory

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STATE DOOLMENDS COLLECTION

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MONTANA STATEWIDE COMPREHENSIVE OUTDOOR RECREATION FUAN
(SCORP)

VOLUME 2

OUTDOOR RECREATION INVENTORY

Prepared under the supervision of

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Planning and Project Administration Sureau
Parks Division
Montana Department of Fish and Game

March 1, 1978

Montane Statewide Comprehensive

Outdoor Recreation Plans (SCORPs);

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Marc	h 1, 19	13		Volume 1 - executive summary Volume 2 - an information base Volume 3 - appendix
June	27, 198	9	Montsno Statswide Outdoor Recreation Plan	plan action program appendix
January	20, 196	7	Montana Statewide Outdoor Recreation Plan	plan
eptember	10, 196	5	Montana Statewide Outdoor Recreation Plan	plan

 $^{^{\}rm l}$. The 1978 plan addresses Fish and Wildlife Programs as well as Parks and Recreation.

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INTRODUCTION

The purpose of Volume 1 of the Montans Statewide Comprehensive Outdoor Recreation Plan is to define a goal-objective oriented program management system. Wontans Department of Fish and Game goals, policica, bottom to produce the statement of the product of problems, strategies and tosks are developed to the product of problems of the product of the p

Volume 2 commists of an inventory of the recreation resources and opportunities with which the Department must work on a day-to-day basis in order to accomplish the tasks set forth in Volume 1. The inventory includes a brief general description of factors such other physical prophysical resources, wildlife and other physical prophysical resources, wildlife and other physical prophysical resources, wildlife and society shydright and magnitude of outdoor recreation society is within the state.

Covernment and other species are identified which administer significant recorrection resources or progress. Lands and waters presently dedicated to outdoor recreation see identified and liated by county. Special features such as historic and natural sceas and recreation roads, transcript and accordance and recreation productions and recreation productions are seen as a constant of the control of the control

The inventory then, represents a cstalog of tha location, size, capacity and ownership of resources which are presently significant in providing outdoor recreation opportunities. Digitized by the Internet Archive in 2017 with funding from Montana State Library

The Orest Flains of Montana are part of the wast Interior Plain of Morth America that stretches from Canada to Mexico. In Montana, this high, gently rolling land is broken by Milan interedifting the date. The and there, groups of mountains rise sharply from the plains. These tanges include the Bear Pay, Mig Smowy, and the adventure of the Canada Cana

The Roaky Mourtains cover the weatern bac-fifthan of Montans. The valleys have flat, grasay floors, and the mountains are foreated with fir, pine, spruce and other evergences. In mouthwatern Montans, the valleys smother. In the morthwest, mort me mourtain range to another. In the morthwest, mort me mourtain range to smother. In the morthwest, mort mourtain range to smother. In the morthwest, mort mountain for to six mouths monthe coch year. There mountains for to six mouths monthe coch year. There mountains for the six mouths of the mountains into covered this land carved the highest mountains into googed peaks and left thousands of clear, cold lakes.

There are over 50 mountain ranges or groups in this ares. The most important ranges include the Abasroka. Beartooth, Beavorhead, Big Belt, Bitterroot, Bridger, Cabinet, Crary, Plathead, Gallatin, Little Belt, Madison, Hission, Swan, and Tobacco Root.

Montana is the only state drained by river systems which empty into the Gulf of Mexico, Hudson Bay, and the Pacific Ocean. The Missouri River system drains

into the Gulf of Mexico by way of the Missisppi River. The Columbia draina into the Pacific Ocean. The Belly, St. Mary's, and Waterton rivers resch Budson Bay through the Nelson-Saakatchewan river system.

nontana's most important rivars are the Missouri and Las Dranch, the Fellowatone. These rivers drain about sixsevenths of the state. The Jefferson, Medison, and Gallatin Missouri. The Missouri flow mice Porks and from the Missouri. The Missouri flow mice Porks and from the Missouri. The Missouri flow mice of the Mountains. It carries set and toward for the Media in the Missouri in Curves sesteded toward for the West in northeastern Montans and tributarises of the Missouri in Montans were the Marias, Milh, Sun, and Techn.

The Yellowstone flows north out of Yellowstone Park and then runs east and somewhat north. It joins the Missouri in North Disorts. The chief branches of the Yellowstone the Bighorn, Clark Pork, Powder, and Tongue rivers—flow into it from the south.

The Continental Divide winds through Montana. The height of land aeparates the watera running west and the Pacific from those that run east to the Atlantic.

The major rivers weat of the divide are the Kootenai and the Clark Fork of the Columbia. The chief branches of the Clark Fork are the Bitterroot, Blackfoot, Flathead, and Thompson rivers. These western streams drain only about one-seventh of Montana.

Montana has only one large natural lake. This is Plathead Lake, which covers about 188 aguare miles in the northwest. The largest man-made lake is Fort Peck Lake, on the Missours River, which covers 383 aguare miles. Other large lakes include Canyon Ferry, Rungry Moras, and Tiber In 1967, army engineers began building the Libby Daw on the Kootenas River in northwestern Montana.

This daw will produce \$40,000 kilowatts of hydro-shectric power and provide flood control. It creates a lake that is 90 miles long and extends 41 miles input Canada.

Montana's climate varies considerably from one area to the other because the state is so large and has such great differences in elevation. The region wast of the Continents Davide has cooler summers and warmer wanted than the area east of the divide. In the west, the warming 647, in the west, and 7107, in the east.

Most of Montans, except the western edge, has annual prespectation (tenin, melted asnow, and other forms of moisture) of 13 to 14 inches. The western mountain areas recaive more moisture than the plains. March, in the northwest, gets more than 34 inches years. Shown as much as 300 inches annually.

Montane's land features divide it into two main economic regions. On the plains, agriculture and coal and oil production are the most important industries. In the mountains, metal mining and loughing are the major activities. Both regions have manufacturing plants as wall as a heavy dependence on tourism.

The U.S. government owns about 30 percent of the land in Montana. Government agencies control grazing of shwap and cattle, cutting of trees, and mining in those areas. This makes the federal government an important factor in the economy of Montana.

The soils of the northern part of the state are a mixture of clay, sand, and gravel laft by melting discrets.

Nuch of the soil of the aouthern part was formed from rocks of shallow sees that covered the area millions of years ago. Along the rivers and in the western velleys, alts deposited by water form the soils. In a few sreas, fertile wind-blown dust lies in a thick layer. In aouthwestern Montans, ash from anoient volencia ceruptions has entitled the soil.

Montans has hope deposits of three important minerals—coal.coper, and petroleum. Reserves of coal rank among the nation's largest, About 2 billion short tons (1.8 billion addition, there is more than 100 times that much coal of lower quality. The reserves of copper around Butte are among the largest in the nation, Petroleum reserves acceed 200 million

Beneath Butte Hills and Summit Valley, in the western mountains, lie hugs oer enserves. In addition to copper, this ore contains gold, lead, silver, and zinc. Smaller quantities of metals its in other western Montans ress. Other Baleral states, and the second states of the second s

About two-thirds of Montans, or 60 million acres, was originally grassland. Of this, about 45 million acres—half of the area of the state—are still used for grazing. The most important grasses are buffalo grass, blue grams, and weatern wheat grass.

Forests cover about 23 million acres, or shout one-fourth of Montan, About 7 million scres are not available for loughly. Some receives are in national parks and other receives the received from the received from the received from the received from the familion acres of commercial timber is atill virgin forest. Douglas fir is the most properly for the received from the

Montana has large numbers of big game animals. Deer are found both on the plains and in the mountains. Promphorn antelope thrive on the plains. Bear, moose, mountain costs.

mountsin sheep, and elk live in the mountsins. Small furbearing snimals such as beaver, mink, and muskrat are also found there. Common game birds include wild ducks and gease, grouse, phessants, and partridges. Montans's high cold streams and lakes are famous for trout and grayling.

Parm products account for approximately half of the value of goods produced in Montana each year. The state has about 25,000 farms. Montana farms average about 2,500 acres, but many ranches cover a much larger arma.

Much of the fermland is used for grazing. Livestock products account for about two-thirds of Montana's farm income.

A fourth of the farmiand is planted in crops. Montans ranks among the leading extres in whest production. The state of the

Manufacturing, including processing, provides a fourth of the annual value of Montana's products.

The manufacturs of lumber and wood products is Montana's most important industry. The state ranks as a leading producer of softwood logs.

Most of Montans's other menufacturing consists of refining and processing of its farm and mineral products.

In order to fully understand Montans's complex recreation pattern, an important distinction must be made between resources: some are intrinsic resources and some are derived resources. Intrinsic resources, such se land, wiidlife, water, sir, and natural beauty, exist independently as part of self-perpetuating ecological systems and require little application of factors of production (snergy, capitai, iabor) to be of value. Derived resources such as minerals, timber, and agricultural products, only become valuable to man through the production system. Intrinsic resources are unique, their value is independent of the production system, and their value can only increase over time. The value of derived resources is closely linked to svaiisbility and cost of production factors and to the emergence of potential substitutes. Since the sysiiability of derived resources inevitably requires compromising certain intrinsic resources, conflict between intrinsic and derived resources are expected to increase as are conflicts between managers of the respective resources.

Recreation, because it occurs in many forms, is appendent upon both derived and intrinsic resources. At dependent upon both derived and intrinsic resources. At dearly of resources, and the section of t

First, recreation will inevitably be in the midst of resource use conflicts. Because of the decentrained nature of resource management and the incomprehensible variety of roles, responsibilities, and policies of the several levels of government and the private commercial and non-commercial scotor, the possibilities of conflict

ere limitless. A central objective of this plan ie to contributs to a leesening of the atmosphere of actuel and potential conflict by clearly articulating the roles, responsibilities and policies of e single agancy--the Montane Decartment of Pish end Game

Second, methods of studying recreation resources end behavior are most escally applied to derived resources. Table I illustrates that it is relatively emple to identify and describe derived resources.

> Teble I Summary of Derived

> Recreationel Recources
> in
> Hontene

Administrator	Number of Sitae	Percent of ell Sites
Federal	425	42%
State	292	29%
Local	36	3%
Privata (commercial	269	26%
end non- commercial)	1022	1004

Consequantly, though aomewhat more complex, behavior at these derived resources et emberginely represent the state of the

only in the light of adjacent intrinsic resources. While measurement of behavior with respect to intrinsic resources primitive, uncertain and difficult to implement. Since traditions supply-demand models rely on fairly emphasizated in light of the intrinsic resources which characterize montant concendration modification of the "supply-demand-needs"

AGENCIES AND ORGANIZATIONS SUPPLYING RECREATION RESOURCES IN MONTANA

West Fork Ranger District (406-821-3269)

Hungry Horse Ranger Dietrict (406-387-5243)

Glecier View Ranger District (406-892-4372)

Telly Lake Renger District (406-862-2508) Whitefish, Montage 59937

Hungry Horse, Montana 59919

Columbia Falls, Montane 59912

Pederai

U.S. Forest Service - Region 1

Reaverhead National Forest (406-683-2312)

Darby, Montene 59829

Sula, Montana 59871

Steveneville, Montena 59870

Suls Ranger Dietrict (406-821-3201)

Stevensville Ranger District (406-777-5461)

P O Box 1258 Darby, Hontens 59829 Dillon, Montana 59725 Deerindge Nationel Forest (406-723-6561) Dilion Ranger District (406-683-2312) P.O. Box 400 P.O. BOY 1258 Butte, Montana 59701 Dillon, Montana 59725 Deer Lodge Ranger District (406-846-1770) Wise River Ranger District (406-839-2201) Deer Lodge, Montena 59722 Boy 86 Wise River, Montans 59762 Jeffereon Ranger Dietrict (406-287-3223) Whitehall, Montena 59759 Wisdom Ranger District (406-689-2331) Philipsburg Ranger Dietrict (406-859-3211) Wisdom, Montans 59761 Philipaburg, Montane 59858 Butte Ranger District (406-494-2147) Sheridan Ranger Dietrict (406-689-2331) 2201 White Bivd. Sheriden, Montana 59749 Butte, Montana 59701 Madison Ranger District (406-682-4254) Fiethead National Forest (406-755-5401) Box 366 290 North Main Ennie, Montene 59729 Kaiiepeil, Montage 5990i Bitterroot National Forest (406-363-3131) Swan Lake Ranger District (406-837-5081) 316 N. Third St. Bigfork, Montana 59911 Namilton, Montana 59840 Spotted Bear Ranger Dietrict (406-755-7311) Darby Ranger District (406-821-3236) Hungry Horee, Montana 59919

Gallatin Banger District (406-648-7231) Gardiner Ranger District (406-648-7231) Sox 5 Gardiner, Montana 59030 Hebogen Lake Ranger District (406-646-7308) Box 520 Neat Yellowstone, Montana 59758 Neat Yellowstone, Montana 59758	Canyon Farry Renger District (406-442-7010) 2001 Poplar Relena, Montana 59601 Helsne Ranger District (406-442-6960) 2001 Poplar
BOX 130 Decembn, Montana 59715 Big Tlaber Rengar District (406-932-2650) Big Tlaber, Montana 59031 Boseman Rengar District (406-587-4259) F.O. Box 130 Decembn, Montana 59715 Callatin Renger District (406-763-4414) Callatin Gateway, Montana 59730 Cardiner Ranger District (406-648-7231) God Cardiner Ranger District (606-648-7231) God Cardiner Romana 59030 Hobbon Lake Ranger District (406-646-7308) Box 200 Meat Yellowstone, Montana 59758 Meat Yellowstone, Montana 59758	2001 Poplar Helena, Montana 59601 Helans Ranger District (406-442-6960) 2001 Poplar
Boyemin, Montana 59715 Big Tabler Rangar Diatrict (406-932-2650) Box A. Big Tabler Rangar Diatrict (406-932-2650) Box B.	Helans Ranger District (406-442-6960)
Sox A. Borman Ranger Dattiet (406-587-4259) F. G. Box Johnson 59751 Gallatin Ranger Dattiet (406-587-4259) Gallatin Ranger Diatriet (406-767-4434) Gallatin Gateway, Montana 59730 Cardiner Manger District (406-648-7231) Gardiner Montana 59030 Rebugo Lake Ranger District (406-648-7238) Box 320 Methyon Lake Ranger District (406-646-7308) Box 320 Met Yellowstone, Montana 59758	2001 Poplar
Boseman Ranger District (406-587-4259) P.O. Box J. Son Sylva Community Commu	Helena, Montana 59601
callatin Emper District (406-743-4414) callatin Cartwyw, Montana 59730 Cardiner Ranger District (406-848-7221) Cardiner, Montana 59030 Rebugo Late Ranger District (406-646-7308) BOX 520 Neat Yellowstone, Montana 59758	Lincoln Ranger District (406-362-4275) Box 234 Lincoln, Montana 59639
Gardiner Manger District (400-646-7308) Box 52 Box 520 Box 520 Box 520 Mest Yellowstone, Montana 59758	Kootenai National Format (406-293-6211) 118 Mineral Avenum Box AS
Box 520 West Yellowstone, Montana 59758	Libby, Montana 59923 Cabinat Ranger District (406-847-2432) Box 97
(406-222-1892)	Trout Craek, Montana 59874 Fishar Rivar Ranger Diatrict (406-293-7733) Libby, Montana 59923
Livingston Ranger Diatrict (406-222-1892) 1202 W. Front Livingston, Montana 59047	Troy Ranger District (406-295-4693) Troy, Montane 59935
Helena National Foraat (406-449-5201)	Yaak Ranger District (406-295-4717) Troy, Montana 59935
Helens, Nontana 59601 Townsend Rangar District (406-266-3425)	Portine Renger District (406-882-4451) Portine, Montana 59918
Box 29 Townsend, Montana 59644	Libby Rengar Dlatrict(406-293-7741) Routa 2, Box 275 Libby, Montana 59923

Lewis & Ciark National Forest (406-761-3304) Box 871 Great Falls, Montans 59403

Teton Ranger District (406-466-5771) Box 340 Chotesu, Montana 59422

Sun River Ranger District (406-562-3301)

Augusts, Montana 59410

Belt Creek Ranger District (406-236-5321)

Neihart, Montana 59465 Judith Ranger District (406-566-2238)

Box 484 Stanford, Montana 59479

Musseisheil Ranger District (406-632-4391) Box F Harlowton, Montana 59036

White Sulphur Springs (406-547-3361) Box A White Sulphur Springs, Montans 59645 Lolo National Forest (406-329-3557) Bldg. 24, Pt. Missoula Missouls, Montans 59801

> Missouls Ranger District (406-329-3111) 2801 Russeli Missouls, Montana 59801

Ninemile Ranger District (406-832-4464 Nuson, Montans 59846 0

Plaina Ranger District (406-826-3629) Plains, Montana 59859

Sealey Lake Ranger District (406-677-2444) Seeley Lake, Montana 59868

Superior Ranger District (406-822-4233) Superior, Montans 59872

Thompson Palla Ranger District (406-827-3589) Thompson Palls, Montana 59873

Federal continued

Bureau of Land Menagement Bureau of Land Management State Office (406-657-6561)

Granite Tower Billings, Montene 59101

Butte District (Butte, Dillon & Hiseouia Resource 220 N. Alaska Street Butte, Montane 59701

406-723-6561 Lewistown District (406-538-5406) (Malta, Lewistown & Billinge Resource Arees)

P.O. Drawer 1160 Lewistown, Montane 59457

Miles City District (406-232-4331) (Eastern Montana and South Dakota Resource Arese)

P.O. Box 946 Weet of Miles City Milea City, Montana 59301

National Park Service

Bighorn Canyon National Recreation Area (406-666-2412) P.O. Box 458 Fort Smith, Montana 59035

Big Hole Vational Battlefield (406-689-2530) P.O. Box 237

Wisdom, Montane 59761 Custer Battlefield National Monument (406-638-2622)

P.D. Box 416 Crow Agency, Montane 59022 Glecier National Park (406-888-5441) Weet Glecier, Montane 59936

Grent-Kohre Rench Netional Historic Site (406-846-2070) Box 799 Deer Lodge, Montana 59722

Yellowstone National Park (307-344-7381) Yellowetone National Park, Wyoming 82190

U.S. Figh end Wildlife Service Benton Lake National Wildlife Refuge

Bencon Lake Relational Mildlife Refuge

P.O. Box 110 Lewistown, Montena 59457 Bowdoin National Wildlife Refuge

P.O. Box 7 Malta, Montena 59538

Charles M. Russell National Wildlife Refuge P.O. Box 110 Lewistown, Montana 59457

Medicine Lake National Wildlife Refuge Medicine Lake, Montana 59247

Nationel Bieon Range Moise, Montana 59825

Federal continued

U.S. Fish and Wildlife Service continued

Ravalli National Wildlife Refuge Box 257 Stevensville, Montana 59870

Red Rocks Lakes National Wildlife Refuge Monida Star Route, Box 15 Lima. Montana 59739

U.S. Army Corps of Engineers

Corps of Engineers Montana Area Office Box 208

Fort Peck, Montana 59223

Bureau of Indian Affaira

Bureeu of Indian Affairs (406-657-6373) Billings Area Office 316 North 26th Avenue Billings, Montang 59103

> Bureau of Indian Affeire Northern Cheyenne Agency Lame Deer, Montana 59043

Bureeu of Indian Affaire P.O. Box 637 Fort Peck Agency Poplar, Montana 59255

Bureau of Indian Affaira Blackfeet Indian Agency Browning, Montana 59417 Bureeu of Indien Affaire Flethead Agency Drewer A Ronan, Montena 59864

Bureeu of Indian Affairs Crow Agency, Montane 59022

Bureeu of Indien Affalrs Fort Belknep Agency

Bureau of Indlan Affeire Rocky Boy Agency

Bureau of Reclamation

Bureeu of Reclamation Upper Missour: Regional Office 316 North 26th Avenue P.O. Box 2553

Billings, Montana 59103

Soll Conservation Service

Soil Conservetion Service (406-587-4511) Montana State Office P.O. Box 970 Boxeman, Montana 59715

Stete Department of Fieh end Game Montens Department of Fish and Gene (406-449-3750) 1420 Eest Sixth Avenue Helens, Montane 59601 Depertment of Highwaya Traval Promotion Unit (406-449-2654) 1236 Eget Sixth Avenue Helene, Montane 59601 Department of State Lande Montena Department of Stete Landa (406-449-2074) Helena, Montana 59601 Depertment of Naturel Resources and Conservation Forest Resourcee Division (406-728-4300) 2705 Spurgin Road Mieagula, Montena 59801 Water Resources Division (406-449-2872) 32 South Ewing Halene, Montene 59601 Montana State University Montane Cooperative Extension Service

Othe

Burlington Northern Railroad C/O Don Nettleton 700 South Avenue West Miesoule, Montena 59801 Campground Owners Association C/O Ken Bailey Somers, Montana 59932 Champion International Box 3598 Missoule, Montena 59801 Kampgrounds of Amarica, Inc. Billings, Montana 59114 Montana Power Company (406-723-5421) 40 East Broadway Butte, Montana 59707 Montana Traval Hoate Council Montena Chamber of Comperce P.O. Box 1730 Halens, Montana 59601 Northern Ski Area Operators Asacciation Box 846 Bozemen, Hontane 59715 Old West Trail Foundation Suite 4, Kiel Pleza 405 E. Omeha Repid City, South Dakote 57701

FEDERAL AGENCIES CONTROLLING PUBLIC LANDS WITH RECREATION POTENTIAL

U.S. FDREST SERVICE



Dept. of Agriculture

NATIONAL PARK SERVICE



Book of the leavest

BUREAU DF LAND MANAGEMENT



CDRPS OF ENGINEERS



Dept. of Defense

FISH & WILDLIFE SERVICE

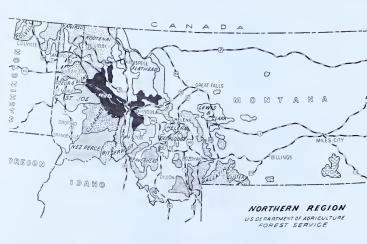


Dept. of the Interior

BUREAU DF RECLAMATION



Dept. of the Interior



The following listings, mage, and glossary were complied on a county-by-county basis and are intended to update the January, 1976, inventory. The compliation is current as of January, 1976, however, the inventory is only as current as the date base listed below. It is designed to be used as a ready reference and will be subject to continual revision and updating. This inventory was complied as a part of a cooperative attackled lend use mapping effort.

Inventory Sources

Federal Ownership

- U.S.G.S. Topographic maps Federal Center, Denver. Colorado.
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- National Forest Camp and Pichlc Area Directory, 1971 Northern Region Headquartera, Pederal Building, Missoula, Montana.
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State Ownership

- Montana Recreation Guide, 1977 Parks Division, Montana Department of Fish & Game, Helena, Montana.
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Local Public and Private

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- Montana Farm & Ranch Vacation Guide, Pourth Edition, February, 1976 - Cooperative Extension Service, Montana State University, Bozeman, Montana.
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- 7. KOA Handbook and Directory for Campers, 1977.
- Old West Trail Vacation Guide, 1977 Old West Trail Poundation, Rapid City, South Dakota.
- 9. An Accommodations Guide to Montans, 1975-1976 Montana Chamber of Commerce, Balens, Montana.
- iO. Wintertime Guide to Montana, 1977 Montana Travel Promotion
- Unit, Montana Department of Highwaya, Helena, Montana.
- Inventory of Private Recreation Facilities, 1977 National Association of Conservation Districts, League City, Texas.
 - Sunset Western Campsites 1978. Lane Publishing Co., Menlo Park, California.

GLOSSARY

Non-urban Developed Recreation Sits

Where management intent is to snhance outdoor recreation use opportunities by investing money in site modification and facility installation in areas outside of cities or towns. Examples include:

camparounds observation and interpretive pichic aress eites organization sites water sports sites resorts playgrounds and parks commercial public State Parks (S.P.) service sites State Recrestion Areas (S.R.A.) recreation residences State Monuments (S.M.) winter sports sites State Fishing Access Sites (F.A.S)

Ownership/Administrator

I. Federal:

- BIA Bursau of Indian Affairs
- BLH Bursau of Lend Menagement BUR - Bureau of Reclamation
- CE Army Corps of Engineers FS - Forest Service
- FS Forest Service FWS - Fish and Wildlife Service NPS - National Park Service

II. State:

- FG Department of Fish and Game HD - Department of Highways
- DNR Department of Natural Resources

IV. Private & Non-Profit:

- BSA Boy Scoute of America
- NOA Kempgrounds of America P - Other private or non-private R - Church or religious group

Picnic Unit

Each unit ordinarily consists of a table with access to a stove or firsplace, garbage can, toilst and drinking water and will accommodate an average of 5 persons or one family.

Camp Unit

Each unit ordinarily consists of a table, parking apur, tent ped and stove or firsplace with access to a garbage can, toilst and drinking water and will accommodate an average of 5 persons or one family.

Facilities/Activities - Other

- B boating BR boat rental F fiehing BT bicycle trail
- H hiking FT float trips
- I information or HR horseback riding
- interpretive exhibita HS hot springs S - swimming area WS - water skiing
- T trailhead DS downhill skiing
 TH- trailhead with horse CC cross-country skiing
 - facilities SB enougnobiling
 - TC- trailer/camper hookupe
 - W waste disposal station BH- bathbouse
 - BA- bost scores BD- boat dock

Dapartment of Fish and Game Lands

Fian and Game lands listed in this inventory are unique from other classes of ownership or administration to the control of th

BIG HORN COUNTY

		Name		FACILIT	IES/ACTI	VITIES		LOCATION	
I.		ERAL OWNERSHIP	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	ACREAGE
	1. 2. 3. 4. 5. 6.	After Bay Black Canyon Custer Battlefield National Monument LaFever's Ranch Red Nose Willow Creek	NPS NPS NPS BIA-N Cheyenne BIA-N Cheyenne BIA-Crow	5 0 x x 0 4	30 6 0 × 0 ×	F,BA F,BA I F F F,B	\$0 0 0	T6S,R31E,S16 T7S,R30E,S1 T3S,R35E,S17 18,19,20,34 T4S,R38E,S23 T3S,R38E,S35 T8S,R34E,S6	, 600
	1.	TE OWNERSHIP Arapooish F.A.S.	FG	0	0	F			
	2.		FG	0	-	F	0	T1S,R34E,S7, 18 T5S,R32E,S8,	93 78
		S.M.	FG	38	0	F,I	0	9 T5S,R26E,S6	195
	5.		FG DNR	0	0	F	0	T2S,R33E,S20	30
		b. c. d. e.		x x x x	x x x	F F,BA F	0 0 0	T8S,R40E,S13 T8S,R40E,S13 T8S,R40E,S25 T8S,R40E,S35	
	5.	Highway Rest Area	HD	×		F,BD I	0	T9S,R40E,S10 T1S,R30E,S3	

^{*}See Glossary for definition.

ACREAGE

LOCATION

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY BIG HORN COUNTY (CONT.)

FACILITIES/ACTIVITIES

	N	ame	Administrator*	Units*	Units*	Other*	Fee	Description	
III.	LOCA	L GOVERNMENT OWNERS	HIP						
IV.	PRIV	ATE AND NON-PROFIT							
	1.	Hardin KOA	KOA	×	80	TC,W,BH,	\$5	T1S,R33E,S11	6
	2.	Little BigHorn	P	×	36	TC,W,BH,	4	T3S,R34E,S1	8
	3.	Camp 4-H Roadside Park	P	0	×	r	0	T4S,R35E,S33	2

DESCRIPTION

^{*}See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY BEAVERHEAD COUNTY

			FACILIT.	IES/ACTIV	VITIES		LOCATION	
Name		Administrator*	PICNIC	Camp			LOCATION	ACREAC
Donner		- TOTALOT*	Units*	Units*	Other*	Fee	Description	
FEDERAL (OWNERSHIP						- Secription	
1. Aspen	1	PC-beam						
2. Boot		FS-Beaverhead	5	0	F	0	mee niere	
	on Creek	FS-Beaverhead	1	2	F.B	0	T5S,R10W,S9	3
	tal Park	FS-Beaverhead	0	3	F F	0	T55,R11W,S4	1
	er Station	FS-Beaverhead	1	0		0	T2S,R11W,S34	2
	Creek	FS-Beaverhead	1	7		0	T45,R12W,S16	2
		FS-Beaverhead	5	2		0	T5S,R11W,S1	5
	orn Picnic					0	T14S,R9W,S35	3
8. Grass	homes	FS-Beaverhead	6	0	S,HS,HR			
	shopper	FS-Beaverhead	1	24	5, H5, HK	0	T4S,R12W,S29	
	le Joe	FS-Beaverhead	ō	4		0	T4S,R12W,S30	9
10. Lodge		FS-Beaverhead	0	6	F	0	T3S,R12W,S21	2
11. May C	reek	FS-Beaverhead	9	12	F	0	T2S,R12W,S22	2
12. Miner		FS-Beaverhead	2			0	T2S,R18W,S23	20
13. Mono		FS-Beaverhead	2	13	F,BA,WS	0	T6S, R16W, S9	- 9
4. Mussi		FS-Beaverhead	2	5		0	T3S,R12W,S27	2
L5. North	Van Houten	- Bourer Head	2	4	F,B,WS	0	T1N,R16W,S32	3
Lak	(e	FS-Beaverhead		2			,	,
6. Pear	Lake	FS-Beaverhead	0		F	0	T7S,R15W.S7	1
7. Reserv	voir Lake	FS-Beaverhead	1		F,B	Ō	T5S,R11W,S5	1
8. Sacaja	awea Memorial	FS-Beaverhead FS-Beaverhead	1		F,BA,S,B	ō	T8S,R15W,S21	11
9 South	Van Houten	- neavernead	1		I,H	ő	T10S,R15W,S16	11
Lake		FS-Beaverhead					-100/KISW, S16	1
	Creek	FC-Deavernead	1		F	0	T7S,R15W,S7	
1. Twin I		FS-Beaverhead	2		P	0	T3S,R15W,S7	2
2. Willow	DUVER	FS-Beaverhead	0		F,B,WS	0	msc plan,54	3
~. WITTO!	w	FS-Beaverhead	Ō		F,D,W5	0	T5S,R17W,S10 T2S,R12W,S27	13

BEAVERHEAD COUNTY (CONT.)

DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAC
Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
	tinued)	OHILES	Unites	Other	100	Description	
3. Red Rock Lakes	FWS	20	10	F,I,B,H,	0	T14S,R2W	57,600
4. Clark Canyon							
Reservoir	BUR						2,221
a. Barretts		13	0	F	n	T8S,R9W,S9	7
Siding		20	20	F,BA	0	T10S,R10W,S5	6
 b. Beaverhead c. Beaverhead R.		4	3	F, DA	0	T9S,R10W,S32	
 c. Beaverhead R. d. Cameawait 	•		10	F	0	T10S,R11W,S1	
e. Hap Hawkins		9	-0	F	0	T105,R11W,S1	
f. Horse Prairie	. 3	6 8 5 5	5	F.BA	0	T105,R11W,S1	
g. Horse Prairie		Š	5	F,BA	0	T105,R11W,S1	
h. Island (Arms		4	ő	F	0	T105,R10W,S7	1
i. Lewis & Clark		10	ň	F.BA	n	T105,R10W,S6	
(Camp Fortuna		10	•	1,511		1100/111011/00	
i. Lone Tree	(CE)	6	14	F.BA	0	TlOS,Rlow,Sl	9 20
k. Red Rock		1	0	F	ŏ	T10S,R10W,S2	
1. Fugarwee		ō	o o	F	ő	Tlos.RllW.Sl	
m. South Shore		ň	ň	F	0	T10S.R10W.S1	
5. Big Hole National				^		,,	
	NPS	×	0	F.I.H.T	0	T2S,R17W,S13	.23.
Battleground	141 0			. / . / . / .		24	,,
						~ .	
ATE OWNERSHIP							
1. Bannack S.P.	FG	10	12	I,F	0	TBS,R11W,S6	227
2. Blacktail Game							
Management Are	a FG	0	0	F	0	T115,R5,6W	19,623
Browne's Lake							
F.A.S.	FG	6	В	F.B	0	T3,4S,R10W	74

^{*} See Glossary for Definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY BEAVERHEAD COUNTY (CONT.)

			77	FACILITIES/ACTIVITIES			LOCATION		
	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	ACREAGI	
STA	ATE OWNERSHIP (contin	ued)							
4.	Clark Canyon Game								
	Management Area	FG	0						
5.	Glen F.A.S.	FG	0	0 7		0	T10S,R10,11W	1,200	
6.	Maidenrock F.A.S.	FG	10		F	0	T4S, R9W, S24	1,200	
7.	Pipe Organ F.A.S.	FG	10	15	F	0	T2S, R9W, S10	182	
8.	Red Rock Lake Game		0	0	F,FT	0	T9S,R10W,S10,	715	
	Management Area	FG					15,21	,15	
9.	Dell Rest Area	HD	0	0	F	0	T145,R2W,S6	27	
10.	Dillon Rest Area	HD	×	0	W,I	0	T115,R10W,S27	21	
			×	0	W,I	0	T8S,R9W,S19		
	L GOVERNMENT OWNERSH	4.5							
PRIV.	ATE AND NON-PROFIL								
PRIV.	ATE AND NON-PROFIT	P	0	0	S,BH,HS,				
1.	Elkhorn Hot Springs Lakeview Ranch	D			S,BH,HS, CC,SB	x	T45.R12W 520		
1.	Elkhorn Hot Springs Lakeview Ranch	D	0	0			T45,R12W,S29		
1.	Elkhorn Hot Springs Lakeview Ranch	P	0	0	CC,SB		T4S,R12W,S29 T15N,R2W,S23		
1. 2. 3.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area	D			CC,SB		T15N,R2W,S23	120	
1.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area River Ranch	p p	0	0	CC,SB H,F,CC,SB	х	T4S,R12W,S29 T15N,R2W,S23 T4S,R12W,S31	130	
1. 2. 3.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area	P	0	0	CC,SB H,F,CC,SB CC,DS	х	T15N,R2W,S23	130	
1. 2. 3. 4.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area River Ranch Campground	P P	0 0	0 0 72	CC,SB H,F,CC,SB	х	T15N,R2W,S23 T4S,R12W,S31	130	
1. 2. 3. 4.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area River Ranch Campground Sky Line Tr. Ct.	P P P	0 0 0	0 0 72 40	CC,SB H,F,CC,SB CC,DS TC,W,BH,	ж	T15N,R2W,S23 T4S,R12W,S31 T7S,R9W,S34	130	
1. 2. 3. 4.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area River Ranch Campground Sky Line Tr. Ct. Trails West	P P	0 0	0 0 72	CC,SB H,F,CC,SB CC,DS TC,W,BH, F,H,FT	x x \$5	T15N,R2W,S23 T4S,R12W,S31 T7S,R9W,S34 T7S,R8W,S8	130	
1. 2. 3. 4.	Elkhorn Hot Springs Lakeview Ranch Maverick (Rainy) Mt. Ski Area River Ranch Campground Sky Line Tr. Ct. Trails West Western Mobile	P P P	0 0 0	0 0 72 40	CC,SB H.F.CC,SB CC,DS TC,W,BH, F,H,FT TC,W,BH	x x \$5 \$3	T15N,R2W,S23 T4S,R12W,S31 T7S,R9W,S34	130	

BLAINE COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION ACI	REAGE
	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
ī.	FEDERAL OWNERSHIP							
	1. Missouri Wild & Scenic River	BLM	0	0	F,B,S,H, FT	0	T23N,R17-22E	
	2. Misson Canyon	BIA-Ft, Belknap	12	0	• •	0	T25N,R24E,S4	
	3. Snake Butte	BIA-Ft. Belknap	4	Ö	F	ŏ	T30N, R22E, S10	
	4. Strike Reservoir	BIA-Ft, Belknap	4	ŏ	F F	ō	T30N,R25E,S4	
	Wayside Rest Area	BIA-Ft. Belknap	×	×		ō	T32N,R23E,S32	
II.	STATE OWNERSHIP							
	1. Chief Joseph Battleground of	FG	10	5	H,I	0	T30N,R19E,S1-	200
	the Bear Paw S.M 2. Cow Island Landing S.R.A.		×	ж	B,F,FT	0	T23N,R22E,S6	21
III.	LOCAL GOVERNMENT OWNER	SHIP						
IV.	PRIVATE AND NON-PROFIT							
	1. Besr Paw Court	P	0	10	BH,TC,W	\$3	T33N,R19E	

^{*} See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPEO RECREATION SITE INVENTORY BROADWATER COUNTY

	ESCRIPTION		Picnic	IES/ACTI	VITIES		LOCATION	ACREAGE
_	Name	Administrator*	Units*	Camp Units*	Other*	Fee	Legal Oescription	101
. FE	DERAL OWNERSHIP							
1.	Deep Creek Skidway	FS - Helena FS - Helena	1 0	6 11	F F	0	T7N,R4E,S35 T7N,R5E,S22	1
STA	ATE OWNERSHIP							1
1.	Canyon Ferry S.R.A.	FG						
	a. Confederate Gulch b. Cottonwood c. Indian Road d. Silos e. White Earth Oeepdale F.A.S.	FG	3 4 10 15 18	0 0 15 6 6	F F BA,F,B BA,B,F BA,B,F	0 0 \$1 \$1 \$1	T8N,R2E,S6 T7N,R2E,S19 T7N,R2E,S30 T8N,R1E,S26 T9N,R1E,S21 T6N,R2E,S17	5,00

IV. PRIVATE AND NON-PROFIT

^{*} See Glossary for definition.

ACREAGE

LOCATION

Description

Legal

Fee

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY

CARBON COUNTY

Units*

Administrator*

FACILITIES/ACTIVITIES
Picnic Camp

Units* Other*

FED	ERAL OWNERSHIP							
,	Basın	FS-Custer	0	28	F	\$2	T8S,R19E,S4	10
2.	Cascade	FS-Custer	ō	30	F	0	T7S,R18E,S36	12
3.	Dry Head Overlook	FS-Custer	1	0	I	0	T7S,R27E,S34	4
4.	East Rosebud Lake	FS-Custer	0	12	F,B,TH,BA,	0	T7S,R17E,S21	12
71	Dase Rosebad Dane				HR			
5.	Greenough Lake	FS-Custer	0	17	F	2	T9S,R19E,S7	8
6.	Jimmy Joe	FS-Custer	0	10	F	0	T7S,R17E,S11	4
7.	Limber Pine	FS-Custer	0	13	F	0	T9S,R19E,S8	16
	M-K	FS-Custer	0	10	F	0	T9S,R18E,S35	5
9.	Palisades	FS-Custer	0	7	F	0	T7S,R20E,S31	3
10.	Parkside	FS-Custer	0	21	F	2	T9S,R19E,S8	15
11.	Ratine	FS-Custer	1	4	F	2	T8S,R19E,S36	5
12.	Sage Creek	FS-Custer	0	12	F	0	T7S,R26E,S23	17
	Sand Dunes	FS-Custer	10	0	F	0	T7S,R17E,S1	6
14.	Sheridan	FS-Custer	0	8	F	2	T8S,R20E,S30	8
	Vista Point	FS-Custer	2	0	I	0	T9S,R19E,S17	3
	Wild Bill's Lake	FS-Custer	6	0	F	0	T8S,R19E,S3	5
	Barry's Landing	NPS	5	10	F,BA,B	0	T85,R29E,S32	
18.	Medicine Creek	NPS	0	×	F	0	T8S,R29E,S29	
STA	TE OWNERSHIP							
1.	Beaver Lodge F.A.S.	FG	×	×	F	0	T6S,R20E,S35,36	51

DESCRIPTION

Name

^{*} See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY CARBON COUNTY (CONT.)

			FACILIT Picnic	IES/ACT	IVITIES		LOCATION	ACREA
***	Name	Administrator*	Units*	Camp Units*	Other*	Fee	Legal Description	HEIGH
ST	ATE OWNERSHIP (contin	ned)						
2.								
3.			4	×	F	\$0	MCC DOOR	
	S.R.A.	FG	60	0	BA,F,S	1	T6S,R20E,S25 T4S,R20E	1,01
4.	Horsethief Station F.A.S.	FG	11	×	F	0	T7S,R20E,S2,1	
5.	Water Birch F.A.S.						1,3,8206,32,1	.1 8
	Bridger Rest Area	FG HD	21	6	F	0	T6S,R21E,S7,1	
7.	Roberts Rest Area		×	0	I	0	T65,R23E,S4	.8 6
	Moderts Rest Area	HD	x	0	I	ň	T5S,R21E,S21	
LO	CAL GOVERNMENT OWNERS	HIP				-	190/MZIB/321	
PR:	IVATE AND NON-PROFIT							
l.	Double V Rock	KOA	0	40	TC,W,BH,F,S			
	Creek Ranch Kamp KOA				10,4,50,1,5	5	T5S,R21E,S29	1,25
2.	Perry's Camper	P	0	60	TC,BH,S,F,H			
	Park		-	0.0	AC, DR, S, E, R	4	T8S,R20E,S4	
3.	Red Lodge KOA	KOA	0	85	TC,W,BH,S,F	c		
4.	Red Lodge Mountain	P	ő	0	DS,CC	5	T7S, R20E, S2	
	Ski Area		,	J	Daice	ж	T7S,R19E,S26	80

^{*} See Glossary for definition.

CARTER COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION			
	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description			
I.	FEDERAL OWNERSHIP									
	1. Ekalaka Park 2. Lantis Spring	FS-Custer FS-Custer	2	7		\$0	T1N,R58E,S33			
	3. Macnab Pond	FS-Custer	3	5	F	0	T2S,R61E,S27 T1N,R59E,S19	1		
	4. Wickham Gulch	FS-Custer	5	0	-	ő	T3S,R62E,S16			
II.	STATE OWNERSHIP									
	1. Medicine Rocks S.P.	FG	30	9		0	T3N,R58E,S1,2	320		
III.	LOCAL GOVERNMENT OWNERS	HIP								
IV.	PRIVATE AND NON-PROFIT									
	1. Ralph Brunke Ranch	P	0	0	HB		T2N,R57E,S34			

DDCCDTDBTON

CASCADE COUNTY

-	OEO	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
		Name	Administrator*	Picnic	Çamp			Legal	NEIGE
-		Traine -	Administrator*	Units*	Units*	Other*	Fee	Description	
1	FED	ERAL OWNERSHIP							
	1. 2. 3.	Aspen Kings Hill Logging Creek Many Pines	FS - Lewis & Clark FS - Lewis & Clark FS - Lewis & Clark FS - Lewis & Clark	0 5 1	6 15 15	F F	0 \$1 0	T14N,R7E,S12 T13N,R8E,S34 T16N,R6E,S32	2 9 12
	٠.	Benton Lake N.W.R. (see Chouteau Cou	FWS ,	5	0		0	T13N,R8E,S10	15
-		TE OWNERSHIP	inty also;				U	T24N,R3E	12,383
		Beartooth Game Management Area (see Lewis & Clark County also)	FG	0	0	F	0	T14N,R1W	5,318
		Giant Springs S.P.	FG	10	0	F,BT,I	0	M3141 BAB	
4	١.	Muddy Creek Game Management Area	FG	0	Ŏ	F	0	T21N,R4E,S33 T19N,R1W,S26, 28.29	30 680
5		Sluice Boxes S.M.	FG	0	0	F.H	0	T16N,17N,R6E	1.081
6		Ulm Pishkun S.M.	FG	5	0	H,I	ů.	T20N,R2E,S18	170
ь	•	Belt Rest Area	HD	5	0		Ö	T18N,R7E,S6	170
L	0C2	AL GOVERNMENT OWNERS	HIP						
1		J. Robert Atkinson Memorial Park	City	0	×	TC,W,S,F.	0	T18N,R1W,S35	

^{*} See Glossary for definition.

CASCADE COUNTY (CONT.)

DES	CRIPTION		FACILIT	IES/ACTI	LOCATION	ACREAGE		
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
PRI	VATE AND NON-PROFIT							
1.	Airway Tourist Camp	P	×	21	TC,W.BH	\$3	T20N, R3E, S16	3
2.	Dick's Trailer Park	P	0	3.3	TC,W,BH	\$3	T20N, R3E, S22	16
3.	Fort Ponderosa	P	х	94	TC,W,BH,	\$4	T19N,R7E,S30	7
١.	River Ranch KOA	KOA	0	2.5	BH.T.W	×	T20N, R3E, S23	25
5.	Showdown (Kings Hill) Ski Area	P	0	0	DS,CC	×	T13N,R8E,S33	
5.	Rainbow Dam	P	5	0	F	0	T21N,R4E,S34	
7	Ryan Dam	D	3.0	0	E.	0	T20N,R4E,S17	4

• Con Classon, 6-- 3-6--141--

CHOUTEAU COUNTY

-1										
Į		DE	SCRIPTION							
1					FACILITI	ES/ACTI	VITIES		LOCATION AC	REAGE
l		_	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	REAGE
l	I.	FEI	DERAL OWNERSHIP							
		1.	Thain Creek Benton Lake National Wildlife Refuge (see Cascade County also)	FS FWS	2 0	13	F I	\$0 0	T20N,R9E,S21 F22N,R3E	16 280
		3.	Missouri Wild & Scenic River	BLM	0	0	F,B,S,H	0	T24-26N, R8-16E	
	II.	STA	TE OWNERSHIP							
		1. 2. 3.	Carter Ferry F.A.S. Citadel Rock S.M. Coal Banks Land- ing S.R.A. Hole-in-the Wall S.R.A.	FG FG FG	0 0 5	0 0 5	F F BA,F,FT	0 0 0	T23N,R6E,S12,13 T24N,R13E,S16 T26N,R12E,S6,7 T24N,R13E,S22	20 16 29
		5.	Judith Landing S.R.A.	FG	S	5	BA,F,FT	0	T23N,R16E,S25	6
		6.	Slaughter River S.R.A.	FG	0	5	F,FT	0	T23N,R1SE,S31	42
Į	II.	LOCA	L GOVERNMENT OWNERSH	<u>IIP</u>						
	ıv.	PRIV	ATE AND NON-PROFIT							
		1.	Bar 34 Ranch	P	0	0	B,FT,F,S, H,HR	ж	T24N,R14E,S31 6	,000

CUSTER COUNTY

	DESCRIPTION		FACILIT	ES/ACTI	LOCATION	ACREAGE		
			Picnic	Camp	-		Legal	
	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I.	FEDERAL OWNERSHIP							
II.	STATE OWNERSHIP							
	1. Branum Lake F.A.S.	FG	6	0	F	\$0	T7N,R47E,S5	68
	Roche Juane S.R.A.	FG	0	0	F,BA,FT	0	T8N, R47E, S28	1
	 Locate Rest Area 	HD	5	0	I,W	0	T8N, R53E, S27	
III.	LOCAL GOVERNMENT OWNERS	HIP						
	 Woodruff Park 	County	×	×		0	T7N,R49E,S4,	5
IV.	PRIVATE AND NON-PROFIT							

^{*} See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY DANIELS COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		ACREAGE	
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
I.	FEDERAL OWNERSHIP							
II.	STATE OWNERSHIP							
	 Whitetail Reservoir F.A.S. 	FG	4	0	F,BA	0	T36N,R50E,S10	65
III.	LOCAL GOVERNMENT OWNER	SHIP						

IV. PRIVATE AND NON-PROFIT

^{*} See Glossary for definition.

LOCATION ACREACE

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY DAWSON COUNTY

FACILITIES /ACTIVITIES

			TUCTUL				LOCATION	ACREAGE
			Picnic	Camp			Legal	
	Name	Administrator*	Units*		Other*	Fee	Description	
I.	FEDERAL OWNERSHIP							
II.	STATE OWNERSHIP							
	DIALE OWNERSHIP							
	1. Hollecker Pond	FG	0		_			
	F.A.S.	10	0	0	F	\$0	T16N, R55E, S23	24
	Intake Dam F.A.S.	FG	12	0	T 7 01 0-			
	 Johnson Reservoir 	FG	0		I,F,BA,FT	0	T18N,R56E,S36	40
	F.A.S.	10	U	0	F	0	T18N,R52E,S16	68
	4. Makoshika State	FG						
	Park	FG	30	0	I,H	0	T15N,R55,56E	4,618
	5. Highway Rest Area	RD						
	6. Highway Rest Area		×	0	I	0	T15N,R57E,S10	
	7. Richev Rest Area	HD	x	0	I	0	T13N,R53E,S9	
	Richey Rest Area	HD	×	ō	Ī	ñ	T22N,R52E,S28	
III.	LOCAL GOVERNMENTS OFFI						11211/11320/020	
	LOCAL GOVERNMENT OWNER	SHIP						
IV.	PRIVATE AND NON-PROFIT							
	THE PART HON-PROPER							
	1. Glendive KOA	KOA						
	2. Green Valley	P	0	125	TC,W,BH,S	5	T16,N,R55E,S24	1 15
	Campground	r	0	50	TC,W,F	4	T16N, R55E, S22	15
	3. I-94 Camp	P						
	4. Spring Grove	P P	0	48	TC, W, BH, S	4	T16N, R55E, S33	12
		P	0	12	TC.W	5	T16N, R55E, S34	- 5
	Trailer Park						11011/1332,534	3

DESCRIPTION

^{*}See Glossary for definition.

DEER LODGE COUNTY

	DES	CRIPTION			IES/ACTI	VITIES		LOCATION	ACREAGE
	-			Picnic	Camp			Legal	
	_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
ı.	FEE	ERAL OWNERSHIP							
	1.	Grassy Point	PS - D. Lodge	2	0	F,BH,W, WS	\$0	T5N,R13W,S18	2
	2.	Lodge Pole	FS - D. Lodge	0	31	S,F,B,WS	2	T5N.R13W.S6	1.4
	3.	Lower Seymor Lake	FS - Beaverhead	ō	17	F.H	ō	T3N,R13W,S26	7
	4.	Orofino	FS - D. Lodge	14	24	HR,H	0	T6N, R8W, S21	3
	5.	Pintlar	FS - Beaverhead	2	2	F.B	0	T1N,R15W,S14	3
	6.	Red Bridge	PS - D. Lodge	2	0	W,BA,WS, F,B	0	T5N,R13W,S6	2
	7.	South Side	FS - D. Lodge	0	8	S,F,WS, BA	0	T5N,R13W,S19	1
	8.	Spring Hill Vista	FS - D. Lodge	2	0		0	T5N.R13W.S24	1
	9.	Spring Hill Picnic Ground	FS - D. Lodge	20	0	F,BA	Ō	T5N,R13W,S24	_
	10.	Warm Springs	FS - D. Lodge	0	6	F	2	T5N,R13W,S12	2
	11.	Warm Springs Picnic Ground	FS - D. Lodge	13	0	F	0	T5N,R13W,S12	1
ı.	STA	TE OWNERSHIP							
	1.	Fishtrap Creek F.A.S.	FG	10	22	F	0	TlN,R13W,S4	91
	2.	Garrity Mountain Game Management Area	FG	0	0		0	T4,5N,R12W	1,760
	3.	Lost Creek S.P.	FG	5	35	F	0	T5N,R11W,S5, 8,9,11	447
	4.	Mount Haggin S.R.A. (see Silver Bow County also)	FG	0	0	F,H,T, CC,SB	0	T3N,R10,11W	45,400
	5.	Sportsmans Park F.A.S.	FG	8	0	F,S	0	T2N,R13W,S35	90
		See Glossary for def	inition.						

LOCABITON

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY

DEER LODGE COUNTY (CONT.)

	DESCRIPTION		PACILIT		VITIES		LUCATION	ACREAGE
			Picnic	Camp			Legal	
	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
II.	STATE OWNERSHIP (contin	ued)						
	6. Warm Springs Game Management Area	PG	0	0	F	\$0	T4,5N,R9,10W	4,445
	 Opportunity Rest Area 	HD	×	0	I	0	T4N,R10W,S25	
111.	LOCAL GOVERNMENT OWNERS	HIP						
IV.	PRIVATE AND NON-PROFIT							
	1. Discovery Basin Ski Area	P	0	0	DS,CC	8	T5N,R13W,S4	30
	2. 10-A Trailer Court	P	×	×	S,F,H,B	×	T5N,R11W,S32	
	3. Wraith Hill Ski	P	Ô	ō	DS,CC	x	T5N,R13W,S22	
	Area		9	3	00,00	^	130,1130,022	

DESCRIPTION

^{*} See Glossary for definition.

STATEWIDE NON-URBAN OEVELOPEO RECREATION SITE INVENTORY

FALLON COUNTY

	OES	CRIPTION		FACILIT	IES/ACTI	VITTES		LOCATION ACI		
	_	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Oescription	REAGE	
I.	FEO	ERAL OWNERSHIP								
II.	STA	TE OWNERSHIP								
	1.	Rush Hall Reservoir F.A.S.	FG	0	0	F	\$0	T10N,R61E,S31	25	
	2.	South Sandstone S.R.A.	FG	22	0	F,B,S, BA	0	T7N,R58E,S29	360	
	3,	Sportsman's Pond F.A.S.	FG	0	0	F,B,BA	0	T5N,R58E,S21,28	10	

III. LOCAL GOVERNMENT OWNERSHIP

IV. PRIVATE AND NON-PROFIT

OESCRIPTION

^{*}See Glossary for definition.

FERGUS COUNTY

DE:	SCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION ACR	Εl
_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
FED	DERAL OWNERSHIP							
1. 2. 3.	Crystal Lake Grandview Missouri Wild & Scenic River	FS - L&C FS - L&C BLM	1 15 0	19 0 0	F,BA,B F F,B,S,H	\$ 0 0 0	T12N,R18W,S19 T12N,R18E,S7 T22,23N,R15-23E	
STA	TE OWNERSHIP							
1.	Carter's Ponds F.A.S.	FG	7	0	F	0	T16N,R18E,S15,22	
2. 3.	Fort Maginnis S.M. James Kipp S.R.A.	FG FG	0 45	0	I F,B,FT, BA	0	T17N,R20E,S35 T21,22N,R24E	
4.	Spring Creek F.A.S.	FG	0	0	F	0	T16N,R17E,S36	
LOC	AL GOVERNMENT OWNERS	HIP						
1.	Jacee Snowy Mountain Campground	City	0	20		0	T15N,R19E,S17	
PRI	VATE AND NON-PROFIT							
1. 2. 3.	Camp Kendall Foreman Campground Green Acres Mobile Home Park	BSA P P	x x 0	x x 12	F TC,W,F,	0 x \$4	T17N,R18E,S1 T14N,R19E,S5 T15N,R19E,S10	
4.	Methodist Camp Kendall	R	×	×	S,H,BH	0	T17N,R19E,S1	

FERGUS COUNTY (CONT.)

	DESCRIPTION		FACILIT	IES/ACTI	LOCATION	ACREAGE		
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
v.	PRIVATE AND NON-PROFIT	(CONT.)						
	 Parkview Trailer Park and Camp- ground 	P	0	30	TC,W,BH, F	\$3	T15N,R18E,S22	4

. See Glossary for definition.

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FLATHEAD COUNTY

DE	SCRIPTION		FACILIT	IES/ACTI	VITIES			CREAGE
			Picnic	Camp			Legal	
_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I. FE	DERAL OWNERSHIP							
1.	Apgar	NPS-Glacier	0	204	W,S,B,F,HR	×	T32N,R19W,S23	
2.		NPS-Glacier	0	87	W,F	×	T34N, R17W, S27	
3.	Bowman Creek	NPS-Glacier	Ö	6	F	×	T35N, R21W, S23	
4.	Bowman Lake	NPS-Glacier	0	4.8	B.F	×	T35N, R20W, S5	
5.	Fish Creek	NPS-Glacier	0	180	W,S,B,F	×	T32N, R19W, S11	
6.		NPS-Glacier	0	19	B,F	×	T37N, R21W, S29	
7.		NPS-Glacier	0	В	F	×	T34N, R20W, S21	
8.	Quartz Creek	NPS-Glacier	0	7	F	x	T34N,R20W,S7	
9.	River (North Fork)	NPS-Glacier	0	7	F	x	T35N,R21W,S16	
10.	Sprague Creek	NPS-Glacier	0	25	F,HR	х	T33N,R18W,S23	
11.	Beaver Creek	FS-Flathead	0	4	F	0	T25N, R14W, S13	2
12.	Big Creek	FS-Flathead	9	19	F,B	2	T33N, R20W, S21	19
13.		FS-Flathead	4	0	DS,CC	0	T31N,R22W,S2	- 5
14.	Canyon Creek	FS-Flathead	2	0	BA, B, F, WS	0	T28N,R17W,S4	1
15.	Devil Creek	FS-Flathead	0	13	F	2	T29N.R15W.S26	5
16.	Devil's Corkscrew	FS-Flathead	1	4	B, BA, S, F, WS	0	T27N,R17W,S12	9
17.	Doris Creek	FS-Flathead	2	0	BA, B, WS, F	0	T29N, R19W, S2	3
18.	Doris Point	FS-Flathead	19	0	S.F.WS	0	T30N, R19W, S36	6
19.	Elk Island	FS-Flathead	0	7	S.F.BA.B.WS	5 0	T29N,R17W,S19	7
20.	Emery Bay	FS-Flathead	13	9	S,F,BA,B,WS	0	T30N,R18W,S30	6
21.	Fielding	FS-Flathead	7	0	F	ō	T29N,R14W,S16	2
22.	Fire Island	FS-Flathead	0	4	BA, B, S, F, WS	0	T29N, R17W,	2
23.	Graves Creek	FS-Flathead	11	0	BA, WS, S, F	0	T27N,R17W,S6	2
24.	Handkerchief Lake	FS-Flathead	0	9	F.B	Ô	T28N,R18W,S36	4
25.	Hungry Horse	FS-Flathead	0	27	F	o o	T30N,R19W,S7	9
26.	Lakeview	FS-Flathead	0	4	F	0	T28N,R17W,S6	5
27.	Lost Johnny	FS-Flathead	0	5	BA, B, S, F, W	6 0	T29N, R19W, S1	1

^{*} See Glossary for definition.

DESC	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION A	CREAG
			Picnic	Camp			Legal	
1	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
FEDE	RAL OWNERSHIP (cont	inued)						
28.	Lost Johnny	FS-Flathead	0	4	BA,B,S,F,	\$6	T29N,R19W,S1	2
29.	Lost Johnny Point	FS-Flathead	0	18	BA,B,WS,S	0	T29N, R19W, S1	6
30.	McGregor Lake	FS-Kootenai	0	15	BA,B,WS,S,	0	T26N,R26W,S12	11
31.	Meadow Creek Airfield	FS-Flathead	0	6	F,H	0	T24N,R14W,S8	
32.	Moose Lake	FS-Flathead	0	1	F	Ω	T33N,R22W,S14	
33.	Murray Bay	FS-Flathead	6	46	S,F,BA,B,	2	T29N,R17W,S19	1
34.	North Lion Lake	FS-Flathead	10	0	S,F,B	0	T30N.R19W.S9	
35.	Peter's Creek	FS-Flathead	0	4	F	0	T27N, R16W, S33	
36.	Red Meadow Lake	FS-Flathead	0	1	F	0	T35N, R23W, S34	
37.	Schafer Airfield #1	FS-Flathead	0	9	F,H	0	T27N,R13W,S23	
38.	Schafer Airfield	FS-Flathead	0	2	F,H	0	T27N,R13W,S23	
39.	South Lion Lake	FS-Flathead	12	0	S.F.B	0	T30N, R19W, S16	
40.	Spotted Bear	FS-Flathead	0	13	F	0	T25N, R15W, S17	
41.	Sylvia Lake	FS-Flathead	0	3	B.F	0	T30N, R25W, S20	
12.	Tally Lake	FS-Flathead	0	36	BA,B,S,F, WS	2	T31N, R23W, S31	
43.	Upper Big Creek	FS-Flathead	1	4	F	0	T33N.R21W	
44.	Upper Stillwater Lake	FS-Flathead	ō	2	BA,B,S,F	Ö	T33N, R24W, S23	

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FLATHEAD COUNTY (CONT.)

			Picnic	IES/ACTI	VITIES		LOCATION	ACREAC
_	Name	Administrator*	Units*	Camp Units*	Other*	Fee	Legal Description	
STA	TE OWNERSHIP							
1.	Ashley Creek F.A.S.	FG	0	0	F	0	T27N,R23W,S15	5 1
2.	Ashley Lake S.R.A.	FG	8	6	S,F,B	0	T28N, R24W, S2	3:
3.	Big Fork F.A.S.	FG	0	0	P. B. BA	0	T27N.R20W.S36	
4.	Bitterroot Lake S.R.A.	FG	20	25	F,B,BA S,F,BA,B	2	T28N, R25W, S36	
5.	Blanchard Lake F.A.S.	FG	0	0	F,BA,B	0	T30N,R22W,S2	1
6.	Boot Jack Lake F.A.S.	FG	0	0	F	0	T31N,R23W,S26	8 (
7.	Bowser Lake G.M.A.		0	0	F	0	T29,30N,R22W	1,59
8.	Flathead F.A.S.	FG	0	0	F	0	T30N, R16W, S33	
9.	Kiwanis Lane F.A.S.	FG	25	Ö	F,BA,B	0	T28N,R21W,S10	
0.	Kokanee Bend F.A.S.	FG	0	0	F	0	T30N,R20W,S19	10
1.	Lone Pine S.P.	FG	0	0				
2.	Old Steel Bridge F.A.S.	FG	0	0	F	0	T28N,R22W,S24 T28N,R21W,S10	
3.	Pressentine Bar F.A.S.	FG	2	0	F,BA	0	T29N,R21W,S11	
4.	Skyles Lake F.A.S.	FG	0	0	F,BA	0	T31N,R22W,S33	
5.	Smith (Kila) Lake F.A.S.	FG	4	3	F,BA,B	0	T27N,R22W,S9	
6.	Bridge F.A.S.	FG	4	×	F,BA	0	T27N,R20W,S23	
7.		FG	0	0	F	0	T30N,R20W,S16	

-	SCRIPTION		FACILIT	IES/ACT	IVITIES		LOCATION	ACREAG
-	Name	Administrator*	Picnic Units*	Camp		Pee	Legal Description	ACREAG
STA	ATE OWNERSHIP (conti	nued)						
18.		FG						
19.	Whitefish Lake S.R.A.	FG	33 9	1.6 40	BA,W,S,F BA,S,F	\$ 2 2	T27N, R20W, S36	46 151
20.	Whitefish River F.A.S. Whitefish	FG	0	0	F	0	T30N,R21W,S34	
	Satellite F.A.S. Berne Memorial	FG	0	0	F	0	T31N,R22W,S5	1
23.	Park	HD	х	0	I,F	0	T30N, R20W, S1	
24.	West Glacier Rest Area	HD HD	×	0	I I	0	T26N,R20W,S6 T32N,R19W,S35	
26.	Echo Lake Spring Creek Upper Whitefish	DNR DNR	10	×	BA,F,S,B	0	T27N,R19W,S5	4
	Lake	DNR	6	×	SB,CC,F	0	T33N,R24W,S15 T34N,R23W,S28	3
LOCA	AL GOVERNMENT OWNERS	HIP						
PRIV	VATE AND NON-PROFIT							
1.	Big Mountain Ski Area	P	0	0	DS,CC,BH,SB	×	T31N,R22W,S1,	2 400
2.	Boisvert's Camp	P	0	21	T,W,BH,BA,	x	T26N,R25W,S6	
3.	Dog Creek KOA	KOA	0	35	BR,H,F,S TC,W,BH,F,	5	T33N,R23,S32	55

See Glossary for definition.

ACREAG

LOCATION

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY FLATHEAD COUNTY (CONT.)

FACILITIES/ACTIVITIES

			Picnic	Camp			Legal	
	Name	Administrator*	Units*		Other*	Fee	Description	
. <u>P</u> B	RIVATE AND NON-PROFIT	(continued)						
4.	Elks Resort Campground	P	0	47	TC,W,BH,BR, WS,S,F	\$4	T26N, R20W, S6	27
5.		P	0	206	TC,W,BH,F	4	T28N,R21W,S2	20
6.		P	0	181	TC.W.BH	5	T32N,R19W,535	
7.		P	ō	50	TC,W,BH,HR, F,H		T30N,R20W,S15	
8.	Hungry Horse Park	P	0	90	TC,W,BH,BA, S,F,H,BT	4	T30N,R19W,S7	40
9.	Lake Blaine Resort	P	0	80	TC,W,BH,BR, BA,WS,F,S,H		T29N,R20W,S26	480
10.	Lake Five Resort	P	0	38	TC, W, BH, BR, BA, WS, S		T31N,R19W,S10	80
11.	Motel & Campgroun	P nd	0	41	TC,W,BH,F	3	T30N,R20W,S15	6
12.		P	0	26	F, BH, H, BR	3	T35N,R21W,S35	19
13.		P	0	38	TC, W, BH	3	T27N.R23W.S7	
14.	Rocky Mountain "Hi" Campground	P	0	80	TC,W,BH,F	4	T28N, R21W, S1	6
15.	San-Suz-Ed Trailer Park and Campgrou	P und	0	130	TC,W,BH,H, HR,BR,BA,WS S,F	, x	T31N,R19W,S2	30
16.	Spruce Park Campground	P	0	250	TC,W,BH,S,F	4	T28N,R21W,S2	30
17.	Sunset Resort	P	0	6	TC,W,BR,BA, WS,S,F	5	T27N, R20W, S36	2

^{*} See Glossary for definition.

DESCRIPTION

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY

FLATHEAD COUNTY (CONT.)

PACTITUTES (ACCRETITED

Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	ACREAGE
PRIVATE AND NON-PROFIT	(continued)						
18. West Glacier KOA 19. Winnakee	KOA P	0	126 45	T,W,BH BH,H	5 x	T31N,R19W,S12 T32N,R19W,S26	

DESCRIPTION

IV.

^{*} See Glossary for definition.

ACREAGE

LOCATION

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY

GALLATIN COUNTY

FACILITIES/ACTIVITIES

DEBOTIAT TOTAL			Picnic	Camp	Picnic Camp Legal					
_	Name	Administrator*	Units*		Other*	Fee	Description			
. FE	DERAL OWNERSHIP									
1.	Abbot	FS - Gallatin	0	2	F	0	T3S, R6E, S32	1		
2.	Baker's Hole	FS - Gallatin	0	7.2	F	0	T13S, R5E, S15	25		
3.	Battle Ridge	FS - Gallatin	7	10		\$2	T2N, R7E, S32	15		
4.		FS - Gallatin	65			\$2	Tlls, R3E, S21	9		
5.	Blackmore	FS - Gallatin	0	3	F,B		T4S, R6E, S15	2		
6.	Buffalo Horn	FS - Gallatin	0	3	F		T8S, R4E, S25	3		
7.		FS - Gallatin	0	15	F.TH.H	\$2	T11S,R3E,S15	5		
В.	Cascade	FS - Gallatin	0	3	F	0	T5S,R4E,S15	1		
9.	Cherry Creek	FS - Gallatin	0	5	F,B,WS	0	T12S,R4E,S32	2		
10.	Earthquake Lake	FS - Gallatin	0	0	F.BA.B	0	T11S,R3E,S22	1		
	Inlet	FS - Gallatin	2	0	F.BA.B	0	Tlls,R3E,S22	1		
11.	Fairy Lake	FS - Gallatin	7	8	F,HR,H,TH	0	T2N, R6E, S22	3		
12.	Greek Creek	FS - Gallatin	0	14	F	\$2	T5S.R4E.S24	5		
13.	Hood Creek	PS - Gallatin	В	10	S,F,BA,B, WS,T	\$2	T4S, R6E, S15	14		
14.	Horse Butte Lookout	FS - Gallatin	2	0	T	0	T12S,R4E,S35	1		
15.	Langhor Springs	FS - Gallatin	6	5	F	\$2	T3S,R6E,S32	8		
16.	Lonesomehurst	PS - Gallatın	1	0	F,BA,B, WS	0	T12S,R4E,S33	1		
17.	McGill	FS - Gallatin	0	6	F	0	T8S.R4E.S4	2		
18.	Moose Creek Flat	FS - Gallatin	1	0	F	0	T6S.R5E.S6	2		
19.		FS - Gallatin	0	2	F	0	T4S.R6E.S34	1		
20.	Rainbow Point	PS - Gallatin	0	86	WS,S,F,BA,	\$3	T12S,R4E,S24	5		
21.	Rat Lake	FS - Gallatin	0	0	S,F	0	T5S.R4E.S1			
22.	Red Cliff	FS - Gallatin	2	9	F	0	T8S.R4E.S4	52		
23.	Ross Peak	FS - Gallatin	0	2	HR	0	TIN, R7E,S5	2		

DESCRIPTION

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY GALLATIN COUNTY (CONT.)

DES	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
			Picnic	Camp			Legal	
_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
24.	Rumbaugh	FS - Gallatin	0	3	F		T125.R4E.S29	
25.	Rumbaugh Ridge	FS - Gallatin	0	5	F		T125,R4E,S20	
26.		PS - Gallatin	,	35	F	\$2	T135.R4E.S24	4
27.	Spire Rock	FS - Gallatin	6	17	F	92	T5S,R4E,S2	5
28.		FS - Gallatin	0	3	F		T12S,R4E,S18	,
			0	3	F		T45,R4E,S35	4
29.		FS - Gallatin	0	13	F		T55, R5E, S30	6
30.		FS - Gallatin			P.			3
31.	Tom Miner	FS - Gallatin	0	12			T8S,R5E,S24	3
I. STA	TE OWNERSHIP							
1.	Axtell Bridge F.A.S.	FG	0	0	F	0	T2S,R4E,S35	4
2.	Blackbird F.A.S.	FG	0	0	F	0	T2N, R2E, S30	22
3.	Bozeman Ponds F.A.S.	FG	19	0	F	0	T2S,R5E,S11	24
4.	Cameron Bridge F.A.S.	FG	5	0	F	0	T1S,R4E,S22	142
5.	Cobblestone Cove	FG	Ω	0	F	0	TIN.RZE,S32	190
٠,	F.A.S.						TIS, RSE, S5	
6.	Droulliard F.A.S.	FG	0	0	F	0	T2N,R1E,S27	41
7.	Fairweather F.A.S.	FG	0	Ď.	F	0	T3N, R2E, S1,	625
′.	Idliwed Chei Ilhibi						12,24,26	
8.	Four Corners F.A.S.	FG	5	X	F	0	T1N, R3E, S12	9
9.	Gallatin Forks	FG	ő	n	F	0	T2N, R3E, S26,	
٠.	F.A.S.	10	•				27,34,35	268
10.	Gallatin Game	FG	0	0	F	0	T7-95,R3-5E	10.508
10.	Management Area	10	•					
2.2		FG	10	20	F	0	T1S,R2E,S30	487
11.	Greycliff F.A.S.	10	10	20			T2S,R2E,S6,7	
12.	Madison Buffalo	FG	5	0	т	0	T1N,R2E,S34	618
12.	Jump S.M.	10	,	Ü			, ,	

^{*} See Glossarv for Definition

LOCATION ACREACE

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY

GALLATIN COUNTY (CONT.)

	DESCRIPTION			LUCATION	ACREAGE				
		Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
				10	45	F,BA,I, W	\$2	T2N,R2E,S8,	528
	13.	Missouri Head- water S.P.	FG			FT,H,BT		17,20,21	
	14.	Three Forks Gravel Pit F.A.S.	FG	0	0	F	0	T2N,R1E,S25	50
	15.	William's Bridge F.A.S.	FG	0	0	F	0	TlN,RlW,S26	2
. 1	LOCA	AL GOVERNMENT OWNERS	HIP						
7.	PRIV	VATE AND NON-PROFIT							
	1.	American Recrea- tion Vehicle Campground	P	0	322	TC,W,BH F,S	\$3	T12S,R5E,S16	80
	2.	Bear Trap Ranch	P	0	10	TC, W, BH	\$3	T12S,R5E,S8	340
	3,	Big Sky Resort	P	Х	х	TC,W,BH, H,HR,BT,DS CC,SB	x	T6S,R3E T7S,R3E	
	4.	Bozeman KOA	KOA	Х	70	TC,W,BH,	\$4	T2S,R4E,S14	20
	5.	Bridger Bowl	P	0	0	DS,CC	Х	T15,R6E,S12	
	6.	Campfire Lodge Resort	p	ō	24	TC,W,BH, BR,BA,WS, S,F,H	\$4	T11S, R3E, S15	4
	7.	Castle Rock Inn	P	0	17	TC,W,BH, H,F	\$3	T4S,R4E,S33	3

See Glossary for Definition

GALLATIN COUNTY (CONT.)

DES	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
			Picnic	Camp			Legal	
_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
8.	Driftwood Trailer	P	0	30	TC,W,BH	\$5	T13S,R5E,S34	2
9.	Facer Trailer Park	P	0	15	TC,W,BH	S4	T13S,R5E,S34	1
10.	Forest Park Trailer Park	P	Х	49	TC,W,BH,	\$3	T25,R4E,S11	4.4
11.	Great Springs Ranch and Trailer Park	P	0	55	TC,W,BH S	\$3	T12S,R5E,57	
12.	Lexley Acres	P	0	22	TC,W,BH	\$3	T1S,R4E,S11	3
13.	Lionshead Resort	P	X	70	TC,W,BH,F	\$3	T13S,R4E,S22	
14.	Lorene Mansion Park	P	Х	44	TC,W,BH	\$4	T3S, R4E, S11	10
15.	Mac's Laundromat and Campground	P	0	20	TC,BH	\$2	T13S, R5E, S34	
16.	Madison Arm Resort	P	Х	73	TC,W,BH, BR,BA,WS, H,S	\$ 3	T13S,R4E,S1	43
17.	Manhattan Camper	P	х	48	TC,W,BH	\$3	TIN,R3E,S10	
18.	O Bar L Trailer	P	Х	25	TC,W,BH	\$3	T135,R5E,S34	2
19.	Ox Bow Trailer Park	P	0	13	TC,BH	\$4	T13S,R5E,S34	
20.	Rawhide Trailer Park	P	0	18	TC,W,BH	\$4	T13S,R5E,S34	
21.	Rustic RV Camp- ground	P	0	40	TC,W,BH	\$4	T13S,R5E,S34	2
22.	Sunset Motel Trailer Park	P	0	9	TC,BH	\$ 3	T2S,R5E,S1	
23.	Sunrise Campground	P	0	40	TC,W,BH	\$3	T1S,R6E,S32	6
24.	United Campgrounds	P	X	104	TC,BH,S	\$4	T2S, R6E, S23	

See Glossary for Definition

GALLATIN COUNTY (CONT.)

DES	CRIPTION		FACILIT	IES/ACTI	LOCATION	ACREAGE		
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Pee	Legal Description	
25.	United West Yellowstone Campground	P/PS Gallatin	0	244	TC,W,BH, S,F	\$3	T13,R5E,S22	50
26.	Yellowstone Motel and Trailer Park	P	0	21	TC,W,BH	\$3	T13S,R5E,S34	
27.	Wagon Wheel Trailer Park	P	х	60	TC,W,BH F	\$4	T13S,R5E,S34	3

T18N, R38E, S19

3

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY GARFIELD COUNTY

DESCRIPTION FACILITIES/ACTIVITIES LOCATION ACREAGE Picnic Administrator* Name Unite* Units* Other* Fee Description I. FEDERAL OWNERSHIP 1. Devils Creek 6 0 S,F,B \$0 T21N, R32E, S5 CE 400 II. STATE OWNERSHIP 1. Hell Creek S.R.A. 40 15 S,F,B, T22N, R38E, S31 FG BA, WS T23N, R42E, S11 400 2. Rock Creek S.R.A. FG 25 F.B.BA. WS T18N,R43E,S13 3. Highway Rest Area HD 0 0 II. LOCAL GOVERNMENT OWNERSHIP IV. PRIVATE AND NON-PROFIT

0

18 TC.BH

Kamp Katie

GLACIER COUNTY

			FACILITY	IES/ACTI	VITIES		LOCATION ACR	ΕĮ
	DESCRIPTION		Picnic	Camp			Legal	
		Administrator*	Units*	Units*	Other*	Fee	Description	_
	Name	Administration						
ı.	FEDERAL OWNERSHIP							l,
		FS - L & C	0	22	F	\$0	T30N,R13W,S31	
	 Summit Chewing Blackbones 	BIA	×	200	B,WS,F,S	0	T36N, R14E, S34	
	 Chewing Blackbones Memorial 	DIR						
		BIA	10	10	F,B	0	T36N,R13W,S21	
		BIA	×	15	F	0	T30N, R9W, S13	
		BIA	×	10	F	0	T32N,R10W,S1	
		BIA	x	40	F,B,WS,S,H	0	T32N,R13W,S34	
		BIA	x	30	F	0	T32N,R8W,S3	
		BIA	x	10	F,S	0	T30N,R10W,S33	
		NPS	0	19	F,H	×	T33N,R14W,S	
		NPS	Ó	119	F,B,H,HR	×	T35N,R16W,S11	
		NPS	0	82	F, B, H	ж	T34N, R15W, S14	
	11. Rising Sun	NPS	0	160	F,B,S,H	×	T35N,R14W,S33	
	12. St. Mary Lake	NPS	0	101	F,B,H	×	T32N,R14W	
	13. Two Medicine	NES						
ı.	STATE OWNERSHIP							
ΙI.	LOCAL GOVERNMENT OWNER	SHIP						
rv.	PRIVATE AND NON-PROFIT							
				20	TC,W,BH,F	×	T31N, R12W, S30	
	 Firebrand 	P	0	20	IC, m, DR, F	^	. 52.11, 1.12.11, 550	
	Campground			225	TC,W,BH,F	5	T35N,R14W,S28	
	2. St. Mary KOA	KOA	0	225	IC, m, DH, I	,		

III

^{*} See Glossary for definition.

GOLDEN VALLEY COUNTY

DESCRIPTION		
Name Administrator*	FACILITIES/ACTIVITIES LOCATION ACREAGE Fichic Camp Legal Units* Units* Other* Fee Description	

NO SITES REPORTED

GRANITE COUNTY

F	DESCRIPTION		FACILIT	IES/ACTI	IVITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic	Camp			Legal	
-	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I. F	EDERAL OWNERSHIP							
	. Bitterroot Flat	FS - Lolo	2	15	F	0.0		
2	. Cable Mountain	FS - D. Lodge	0	12	F	\$0	T8N, R17W, S7	5
3	. Comers Point	FS - D. Lodge	2	0	F,BA	0	T6N,R13W,S32	5 2 2
4	. Copper Creek	FS - D. Lodge	ñ	7		0	T5N,R14W,S14	2
	. Crystal Creek	FS - D. Lodge	0		F,B	0	T4N,R16W,S25	
6	. Dalles	FS - Lolo	0	. 3	_	0	T6N,R17W,S33	1
	. East Fork	FS - D. Lodge	0	10	P	0	T9N,R17W,S11	3
	. Echo Lake	FS - D. Lodge		7	S,F,B,WS	0	T5N,R14W,S32	3
	. Flint Creek		10	0	S,F.B	0	T6N,R13W,S31	3
	. Grizzly	FS - D. Lodge	0	10	F	0	T6N,R14W,S26	3
	. Harry's Flat	FS - Lolo	4	9	F	0	T10N,R16W,S31	
	Norton	FS - Lolo	0	14	S,F	0	T9N,R17W,S17	7
		FS - Lolo	10	0	F	0	T10N,R16W,S30	
	. Philipsburg Bay	FS - D. Lodge	0	69	S,F.BA,WS	1	T5N,R14W,S12	29
	Piney Bay	FS - D. Lodge	0	3.4	S,F,BA,WS	2	T5N,R14W,S12	14
15.	Public BAy	FS - D. Lodge	2	0	F,WS	0	T5N,R14W,S23	1
	Siria	FS - Lolo	0	4	F	0	T8N,R17W,S27	5
	Spillway	FS - D. Lodge	0	6	S,F,B,WS	0	T4N,R14W,S6	3
18.	Squaw Rock	FS - D. Lodge	0	10	F	0	T7N, R16W, S21	2
II. <u>S</u> 1	TATE OWNERSHIP						170,8100,521	2
1.	Bear Mouth Rest	HD	5	5	F,I	0	T11N,R14W,S22	
	Area				- , -		1110,8190,022	
	Flint Creek Reservoir	DNR	ж	×	F,B	0	T4N,R14W,S7	
3.	Union Peak Lookout	DNR	2	0	H.SB	0	m3.011 m3.411 - m	
4.	Clark Fork F.A.S.	FG	0		F,FT	0	T12N,R14W,S7	1
5.	Granite S.M.	FG	ō		I		TllN,R15W,S13	4
6.	Medicine Tree F.A.S.	FG	ñ		F	0	T7N,R13W,S31	
			•	U	r	0	TllN,R15W,	418
7.	Welcome Creek F.A.S.	FG	3	0	_		S16,17,20,21,	22
			3	U	F	0	T9N,R17W,S19	107
	See Glossary for def.	(=1+1=-						
	occ orosaty for der	INICION.						

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY GRANITE COUNTY (CONT.)

PROGRAMMAON

III.

IV.

DE	SCRIPTION		FACILITI		VITIES		LOCATION	ACREAGE
_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Pee	Legal Description	
. <u>LC</u>	CAL GOVERNMENT OWNERS	HIP						
. PR	IVATE AND NON-PROFIT							
1.	Bearmouth Chalet	P	×	80	TC,BH,F,	\$4	TllN,Rl4W,Sl	13
2.	Chausee Sapphire Mines	P	×	0	H,HR	×		
3.	Denton's Point Resort	P	2	0	S,F,BA,WS		T5N,R14W,S24	18
4.	Elkhorn Guest Ranch	P	×	60	TC,W,BH,F, S,H	5	TllN,R16W,S1	800
5.	Georgetown Lake	KOA	0	85	S,F,BA,BD, BR,TC,W,WS,	4	T5N,R14W,S24	4
6.	Rusinski Resort	P/FS - D. Lodge	2	0	W,BA,F	×	T5N,R14W,S24	1

STATEWIOE NON-URBAN OEVELOPEO RECREATION SITE INVENTORY HILL COUNTY

	DESCRIPTION			IES/ACTI	VITIES		LOCATION ACREAGE
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Oescription
ı.	FEOERAL OWNERSHIP						
	1. Fresno Reservoir	BUR	2	0	F,B,BA, BD,BR	0	T33-37N,R10-14E 25,486
	2. Rocky Boy Reservoir	BIA-Rocky Boy	5	0	S,F,B,SS,	0	T28N,R16E
Ι.	STATE OWNERSHIP						
	1. Havre Rest Area 2. Bear Paw Lake	HO	×		I,W	0	T32N,R17E,S5
	F.A.S.	FG	45	0	F,BA,W	0	T31N,R16E,S28-33 160
	3. Fresno Oam F.A.S 4. Rookery State	FG	0	0	F	0	T33N,R14E,S19 160
	Recreation Area	FG	0	0	F,FT,BA	0	T33N,R14-15E 2,236

III. LOCAL GOVERNMENT OWNERSHIP

IV. PRIVATE AND NON-PROFIT

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY JEFFERSON COUNTY

DESCRIPTION FACILITIES/ACTIVITIES ACREAGE Camp Name Administrator* Units* Units* Other* Description I. FEDERAL OWNERSHIP Basin Canvon FS - Deer Lodge F.HR T7N, R6W, S36 Bison Creek FS - Deer Lodge F.HR T5N.R6W.S10 Delmoe Lake - Deer Lodge BA.S.B.WS T3N, R6W, S28 Elder Creek FS - Deer Lodge F, HR T5N, R5W, S14 Elkhorn FS - Deer Lodge 8 HR T6N, R3W, S14 6. Elk Park FS - Deer Lodge 10 T5N, R6W, S21 7. Homestake FS - Deer Lodge T2N, R7W, S13 8. Ladvsmith FS - Deer Lodge × F.HR T6N, R6W, S19 Lowlands 9. FS - Deer Lodge 8 T5N, R7W, S32 10. Lowand FS - Deer Lodge 16 T5N, R7W, S32 11. Mormon Gulch FS - Deer Lodge F.HR T6N, R6W, S21 10 12. Park Lake FS - Helena x S,F,B T8N, R5W, S13 10 13. Shamrock FS - Deer Lodge 14 16 F, HR T5N, R6W, S4 14. Toll Mountain FS - Deer Lodge 10 10 TlN, R6W, S9 15. Whitehouse FS - Deer Lodge 7 F, HR T6N, R7W, S21 10 II. STATE OWNERSHIP Bull Mountain 0 0 T3N, R4W, S7. Game Management 17,18,19,20 Area 29,30 Lewis & Clark 3.0 W.I.F TIN, R2, 3W 2,730 Caverns S.P. Park Lake F.A.S. FC F,B 0 T8N, R5W, S13 96 Parrot Castle 0 T1N, R4W, S29 31 F.A.S. Tizer Lakes F.A.S. 0 T7N, R2W, S32 142 Homestake Pass 0 T2N.R6W.S26 Rest Area Jefferson City HD x I.W 0 T8N,R3W,S29, Rest Area

^{*} See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY JEFFERSON COUNTY (CONT.)

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
II.	LOCAL GOVERNMENT OWNERS	IIP						
	1. Boulder City Park	City	x	20		\$2	T6N,R4W,S29	5
IV.	PRIVATE AND NON-PROFIT							
	1. Diamond S Ranch	P	0	0	H,S,F,HS,	х	T5N,R4W,S10	

JUDITH BASIN COUNTY

	DESCRIPTION		FACILIT	TPS / ACTO	TITTEG		LOCATION	
	Name	NAME OF TAXABLE PARTY.	Picnic	Camp			Legal	ACREAGE
	redite	Administrator*	Units*	Units*	Other*	Fee	Description	
I.	FEDERAL OWNERSHIP							
	1. Dry Wolf 2. Indian Hill	FS - L&C FS - L&C/P	1 0	26 7	F F,HR	\$ 0 0	T14N,R9E,S13 T12N,R11E,S12	11 2
II.	STATE OWNERSHIP							
	 Fred Ellis Memorial F.A.S. 	FG	0	0	F	0	Tl3N,RllE,S36	10
	 Judith River Game Management Area 	FG	0	0	P	0	T12,13N,R11,	4,876
	 Ackley Lake Geyser - Stanford Rest Area 	DNR HD	5 5	0	F,B I	0	12E T14N,R14E,S22 T17N,R11E,S32	
II.	LOCAL GOVERNMENT OWNERS	HIP						
IV.	PRIVATE AND NON-PROFIT							
	1. Homestead Ranch	P	0	0	F,H,HR,TH	×	T13N,R11E,S25	5,000

^{*} See Glossary for definition.

LAKE COUNTY

	SCRIPTION		Picnic	IES/ACTI	VITIES		LOCATION	ACREAGE
	Name	Administrator*	Units*	Camp Units*	Other*	Fee	Legal Description	
FEE	DERAL OWNERSHIP							
1.	Bear Dance	FS - Flathead	15	0	F	\$0	T25N,R19W,	2
2.	Flathead Lake Swan Lake (a)	FS - Flathead FS - Flathead	16	0	F	0	S5 T25N,R19W,S9	7
4.	Swan Lake (b)		1	0	BA,BS, F.WS	0	T25N,\$18W,S1	L 2
		FS - Flathead	0	6	BA,B,S, F,WS	0	T25N,R18W,S11	. 3
5.	Swan Lake (c)	FS - Flathead	4	0	BA,B,S, F,WS	0	T25N, R18W, S11	. 4
6. 7.	Swan Lake Annex National Bison	FS - Flathead FWS	0	25		0	T25N, R18W, S11	2
	Range (see Sanders County also)	FWS	15	0	F,I	0	T18,19N,R20, 21W	
3.	Ninepipe NWR Pablo NWR	FWS	5	0	F	0	T19,20N,R20W	
0.	Blue Bay	FWS	5	0	F	ō	T22N, R20W, S27	
	Kicking Horse	BIA - Flathead BIA - Flathead	0	15	S,F	0	T24N,R19W,S21	
	Reservoir	BIN - Flathead	10	0	F	0	T20N, R19W, S19	;
2.	McDonald Lake	BIA - Flathead	0	3	F	0	T20N, R20W, S25 T19N, R19W, S10	,
3.	Mission Dam	BIA - Flathead	10	10	F	0	11, 12 T18N,R19W,S14	
	North Crow Creek	RTA - Flathead	2		_		15,16	
	Turtle Lake	BIA - Flathead			F		T21N, R19W,S1	5
		BIA - Flathead BIA - Flathead	2 5	4 0	F F	0		

^{*} See Glossary for definition.

		PACILIT	LES/ACTI	LOCATION	ACREAG		
Name	8-2-1-1-1	Picnic	Camp				nciung.
Italie	Administrator*	Units*	Units*	Other*	Fee		
TE OWNERSHIP							
Big Arm S.R.A.	FG	20	5.0				
Elmo S.R.A.	FG					T24N,R21W,S29	5
Finley Point S.R.A.	FG				\$2	T24N, R21W, S18	4
Flathead Lake Game					\$2	T23N, R19W, S18	2
Management Area (Cedar Island)		U	0	F	0	T25N,R20W,S27	2
Flathead Lake Game	FC						
Management Area		U	0	F	0	T24N,R19W,S31	3
Plather designation							
Fiathead Lake Game	FG	0	0	F	0	m330 m3 or	
Management Area				•	U	122N,R19W,S5	8
(East Bay)							
Juniper Beach	FG	0	0	F			
				E	U	T24N, R21W, S16	
	FG	3	22	r.	0.0		
(Lake Mary			22	ī.	\$2	T25N,R22W,S13	7
Ronan) S.R.A.							
Loon Lake I F.A.S.	FG	0	0				
Ninepipe Game	FG			F.		T26N,R19W,S10	
Management Area		0	U	F	0	T19,20N,R20W	2,98
Pablo Game Manage-	FC.						,
ment Area	10	U	0	F	0	T22N,20W	393
Spring Creek	P.C						
F.A.S.	10	0	0	F	0	T21N.R19W.S6.	
	D.O.					T21N P20W C12	
S D A	rG .	10	0	S,F,BA	0	T24N P21W c27	
						1240, R210, 52/	-
Wild "		15	36	S.F.BA	\$2	TOEN DOOM OF	
wild Horse Island	FG	0				723N,R20W,S4	141
5. F.				,-	,	0 11 12 12	2,113
						0,11,12,13,	
	Big Arm S.R.A. Elmo S.R.A. Elmo S.R.A. Finley Point S.R.A. Flathead Lake Game Management Area (Bird Island) Flathead Lake Game Management Area (Bird Island) Flathead Lake Game Management Area (East Bay) Juniper Beach F.A.S. Lambeth Memorial (Lake Mary Aconan) S.R.A. Loon Lake I F.A.S. Ninepipe Game Management Area Ma	TE OWNERSHIP Big Arm S.R.A. FG Elmo S.R.A. FG Finley Point S.R.A. FG Flathead Lake Game Management Area (Bird Island) Flathead Lake Game FG Management Area (Bird Island) Flathead Lake Game FG Management Area (East Bay) Juniper Beach (East Bay) Juniper Beach (East Bay) FG Management Area (Bar Gay FG Management Area FG Management Area Shanagement Area FG Management Area FG Management Area FG Management Area FG Management Area FG Spring Creek FG FA.S. FG S.R.A. West Shore S.P. FG	Name	Name	Name	Name	Name

	DES	SCRIPTION		FACILIT	ES/ACTI	VITIES		LOCATION	ACREAGE
				Picnic	Camp			Legal	
	_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
II.	STA	TE OWNERSHIP (CONT.)							
	17.	Woods Bay S.R.A. Yellow Bay S.R.A. Cedar Creek Point Pleasant Soup Creek	FG FG DNR DNR DNR	9 11 8 6	0 35 0 0	S,F,BA S,F,BA F F F	\$0 \$2 0 0	T26N,R19W,S19 T24N,R19W,S4 T23N,R17W,S18 T24N,R17W,S30 T24N,R17W,S27	10 1 1
III.	LOC	AL GOVERNMENT OWNERS	HIP						
	1.	Charlo Community Park	City	5			0	T19N,R20W,S5	2
IV.	PRI	VATE AND NON-PROFIT							
	1.	Allentown	P	0	67	TC,W,BH,F BA,BD,BR	\$4	T19N,R20W,S1	5
	2.	Arrowhead Resort	P	0	30	TC,W,BH,S F,BA	\$4	T24N, R21W, S30	5
	3.	Bear Harbor	P	0	х	В	0	T22N, R20W, S4	
	4.	Beartrack Lodge & Resort	P	0	36	TC, W, BH, F	х	T25N,R22W,S13	
	5.	Big Arm View Trailer Park	P	0	10	TC,W,F,S,H	×	T24N,R21W,S33	2
	6.	Blue Bay Resort	P	0	275	TC, W, BH, S,	×	T24N, R19W, \$21	20
	7.	Camp Marshall	R	×	×	S,F,B	x	T24N, R21W, S26	
	8.	Camp Tuffit	p	x	35	TC, W, BH, S F, BA, BR, WS	\$3	T25N,R22W,S11	
	9.	Carousel Marina	P	0	0	BA	×	T22N, R20W, S3	
	10.	Day's Rest	P	x	15	TC, W, BH, F	\$3	T18N,R20W,S32	1

^{*} See Glossary for definition.

	DESCRIPTION			FACILIT	IES/ACTI	VITIES			ACREAGE
	Name		Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
		Name	Administrator.	Units.	unics	Ocuer.	ree	Description	
v.	PRI	VATE AND NON-PROFIT	(CONT.)						
			_						
	11.	Deer Lick Resort	P	0	37	TC,W,BH	x	T25N,R18W,S14	
	12.	Flathead Lake KOA	KOA	0	×	TC,W,F,S,	\$5	T25N,R19W,S29	9
	13.	Hellroaring Creek KOA	KOA P	0	100	TC,W,BH,S, F,BA,BR, WS	\$5	T23N,R19W,S3	2 80
	14.	Inland Charters	P P	0		WS B			
	15.	Jocko Park	P	0	0		X	T23N,R20W,S21	
			P		20	TC,F,W	\$2	T16N,R20W,S2	8
	16.	Kerr Dam		×	0	F,B,S,	0	T22N, R21W, S1	
	17.	Kims	P	0	32	TC,W.BH, F,S	\$4	T25N,R20W,S2	9 10
	18.	Lazy Wheels	P	0	×	H,S	x	T23N,R20W,S3	2
	19.	Metzger's	P	×	×	F	x	T21N,R20W,S2	3
	20.	Millers Marina	P	0	5	TC,W,S,F BA,BD,BR	\$5	T24N,R21W,S3	3
	21.	Mission Meadows Mission Valley	P	0	84	TC,W,BH,F	\$4	T21N, R20W, S2	1 20
	23.	Trailer Park Pete's Hidden	P	0	20	TC,W,BH	\$3	T18N,R20W,S1	3 3
		Court	P	0	×	S.F.B	×	T23N,R20W,S2	1
	24.	Rowley's Trailer Court	P	0	21	TC,W,BH,F	×	T18N,R20W,S3	
	25.	Skipping Rock Lodge	P	0	24	TC,W,BR,R SF,BA,BD, BR	\$4	T24N,R21W,S3	3 9
	26.	Snowberg Port	P	0	10	TC,W,S,F BD,BA,BR	\$5	T24N,R21W,S3	3 2
	27.	Table Bay Resort	P	0	20	TC,W,BH,S,	\$4	T25N,R20W,S9	19
	28.	Teepee Village	P	0	50	TC,W,BH	\$5	T16N,R20W,S2	5

	DESC	RIPTION		FACILIT			LOCATION	ACREAGE	
		ame	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
IV.		VATE AND NON-PROFIT	CONT.)						
	29.	Timberlane	P	0	x	SF,BA	\$3	T24N,R21W, S26	
	30.	Village Trailer	P	0	11	TC,W,BH	\$4	T22N, R20W,S3	4
	31.	Park Willow Creek	P	0	17	TC,BH,S,	\$3	T16N,R20W,S3	1 4

^{*} See Glossary for definition.

LEWIS and CLARK COUNTY

OES	CRIPTION		FACILITIES/ACTIVITIES						
			Picnic	Сатр			Legal		
1	Name	Administrator*	Units*	Units*	Other*	Fee	Description		
I. FED	ERAL OWNERSHIP								
1.	Holter Lake	BLM	14	37	S,F,B, BA,BO,H	\$2	T14N,R3W,S8	60	
2.	Aspen Grove	FS - Helena	6	19	F	n	T14N,R7W,S7	8	
3.	Benchmark	FS - L&C	Ď	14	F,TH,HR	0	T20N,R10W,S16	19	
4.	Copper Creek	FS - Helena	6	20	F,H,HR,TH	0	T15N,R8W,S4	- 3	
5.	Coulter	FS - Helena	4	7	F,B,H,TH, WS	Ö	T13N,R2W,S30	12	
6.	Fly In	PS - L&C	0	6	F.H.HR	0	T20N.R10W.S22	4	
7.	Home Gulch	PS - L&C	0	15	F.BA.B	0	T21N.R9W.S2		
8.	Meriwether	PS - Helena	12	0	F,B,H,I S,WS,TH,BD	0	T13N,R2W,S19		
9.	Moose Creek	FS - Helena	0	11		0	T9N,R5W,S20		
10.	Pikes Gulch	FS - Helena	0	5		0	T13N,R1W,S36		
	Porcupine	FS - Helena	0	18		0	T10N,R5W,S29		
	South Fork	FS - L&C	x	7	F,H,HR,TH	0	T21N,R10W,S30		
13.	Straight Creek	FS - L&C	x	10	F,B,BR	0	T20N, R10W, S16	1	
14.	Tenmile	PS-Helena	6	0		0	T9N,R5W,S16		
15.	Vigilante	PS - Helena	3	16		0	T12N, R1E, S30		
16.	Wood Lake	PS - L&C	6	7	F,BA	0	T19N, R9W, S6		
I. STA	TE OWNERSHIP								
1.	Bean Lake F.A.S.	FG	5	50	S,F,BA,W	0	T18N,R7W,S24	10	
2.	Beartooth Game Management Area (see Cascade County also)	FG	0	0	P	0		27,00	
	a. Beartooth S.R.A.	PG	52	22	F,B,H,HR S,BA	2	T14N,R3W,S4	41	

^{*} See Glossary for definition.

LEWIS and CLARK COUNTY (CONT.)

DESCRIPTION		FACILI	TIES/AC	TIVITIES		LOCATION	ACREAGE
	lministrator*	Picnic Units*	Camp Unit:	s* Other*	Fee	Legal Description	
House							
STATE OWNERSHIP (continue	:d)						
 Canyon Ferry S.R.A. (see Broadwater County also) 	FG						2,787
a. Cave Bay		6	6	S,F	\$1	Tlon, RlW, S2	20
 b. Cemetery Island 	FG	3	0	F	0	T10N, R1W, S10	5
c. Court Sheriff	FG	10	15	F	1	TlON, RlW, S3	5
d. Crittendon	FG	7	7	S,F	0	T10N,R1W,S10	6
e. Dam Area	FG	7	0	F	0	TlON, RlW, S4	5
f. Hellgate	FG	30	31	S,F,B	1	T10N, R1E, S19	40
g. Jo Bonner	FG	6	0	F	1	T10N,R1W,S11	4
h. Lewis & Clark	FG	6	0	S,F	1	TlON,RlW,S22	2
i. Lorelei	FG	5	0	S,F	1	Tlon, Rlw, S15	2
j. Mahogany Cove	FG	3	0	S,F	0	Tlon, RlW, S36	1
k. Orchards	FG	4	0	S,F	1	Tlon,RlW,S22	2
1. Overlook	FG	8	10		1	Tlon, RlW, Slo	5
m. Riverside	FG	5	5	F,B	1	Tlon, RlW, S4	8
n. Chinaman's (Schaeffer Gulch)	FG	5	10	S,F	1	T10N,R1W,S3	3
o. Shannon	FG	15	0	F	0	TlON, RlW, S3	1

^{*} See Glossary for definition.

STATEWIDE NON-URBAN OEVELOPEO RECREATION SITE INVENTORY LEWIS and CLARK COUNTY (CONT.)

	OE:	CRIPTION		PAGTITA					
		Name		Picnic	IES/ACTI Camp	LVITIES		LOCATION	ACREAGE
	_	Name	Administrator*	Units*		Other*	Fee	Legal	
					OHIL CO	orner.	ree	Description	
II.	ST	ATE OWNERSHIP (conti	nued)						
	5.	Lake Helena	FG						
	6.	Causeway F.A.S.		0	0	F,W	\$0	T11N,R2W,S19	1
	٥.	Missouri River- Wolf Creek Canyon Rec. Road	FG	46	0	F,I	0	T14-16N,R2-4W	_
	7.	Sun River Game	FG	_					
	8.	Range Willow Creek		0	0	F	0	T20-21N,R8W	13,776
	٠.	Reservoir Wild-	FG	×	ж	F,S,B,	0	T21N,R6-7W	
		life Management Area				WS		1214,K0-1M	3,069
1	9.	Nilan Reservoir Craig Rest Area	ONR	2	0	P			
1	1.	Wolf Creek Canyon	HD	×	ō	W.I	0	T20N,R7W,S20	
		Rest Area	HD	х	0	F,W,I	U	T16N,R2W,S19 T14N,R4W,S21	
III.	LOC	AL GOVERNMENT OWNERS	нір						
	1.	Hooper Park	County	15					
	2.	Lewis and Clark	County	10	9 30	F,I,SS	X	T14N, R8W, S19	17
		Fairgrounds	•	10	30	F,W	2	T10N, R4W, S13	200
IV.	PRI	VATE OWNERSHIP							
	1.	Belmont Ski Area	P	0	0	OS,CC.SB	×	T12N, R6W, S34	60
	2.		P	0	x	F,H,HR	×	T15N,R5W	60
	3.	Camp Thunderbird	P	×	ж	HR	×	T10N,R5W,S32	
	4.	Castle's Sapphire Mine	P	х	×	S,F	6	T11N, R2W, S35	
	5.	Edgewater	P	8	28	BA,B,S,	ж	T11N,R2W,S27	
	*	See Glossarv for de	finition			F,W,WS, T,BO			
	_							-	

LEWIS and CLARK COUNTY (CONT.)

	DEC	RIPTION		FACILIT	ES/ACTI	LOCATION	ACREAGE		
	DES	KIFIION		Picnic	Camp			Legal	
	1	lame	Administrator*	Units*	Units*	Other*	Fee	Description	
IV.	PRI	/ATE OWNERSHIP (cont	inued)						
	6.	Eldorado Bar Sapphire Mine	P	×	×	F,S,H,TC	\$2-10	TllN,R2W,S9	
	7.	Gates of the Mountains Boat Club	P	×	0	F,S,B,BA, BD,FT,WS		Tl2N,R3W,S2	
	8.	Guffey Sapphire Mine	P	х	х	F,S	6	TlON, RlW, S6	
	9.	Hauser Lake	P	14	0	F,S,B	X	T12N,R2W,S32	3
	10.	Holter Lake	P	18	30	B.S.F	x	T14N,R3W,S5	6
	11.	McDonald's Trailer Park	P	0	15	TC,W,BH	3	T10N,R2W,S31	9
	12.	Mobile City Home Park	P	0	13	TC,W,BH	3	TlON,R4W,Swe	
	13.	Stewart's Trailer Court	P	0	45	TC, W, BH	3	T10N,R2W,S30	
	14.	Vagabond Haven	P	x	70	TC, W, BH	4	T10N,R3W,S20	
	15.	Valley Vista KOA	KOA	0	8.0	TC, W, BH	3	T10N, R3W, S6	
	16.	Western Trailer Town	P	Ö	12	W,TC,BH	3	T10N,R3W,S20	

^{*} See Glossary for definition

LIBERTY COUNTY

	DESCRIPTION		FACTY					
	Name	Administrator*	FACILIT Picnic Units*	Camp	Other*	Fee	LOCATION Legal Description	ACREAGE
I.	FEDERAL OWNERSHIP							
	1. Tiber Reservoir	BUR	104	75	B,F,BA	\$0	T29,30,31N R4,5E	7,678
II.	STATE OWNERSHIP							
	 Tiber Reservoir Game Management Area 	FG	0	0	F	0	T29,30,31N, R4,5E	7,485
III.	LOCAL GOVERNMENT OWNERS	SHIP						
IV.	PRIVATE AND NON-PROFIT							
	 Sanford Park Campground 	P	0	20	F,S	×	T31N,R4E,S4	1

^{*}See Glossary for definition.

LINCOLN COUNTY

	DE	SCRIPTION		FACILIT	IES/ACT	IVITIES		LOCATION	ACREAGE
				Picnic	Camp			Legal	
	_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I.	FEI	DERAL OWNERSHIP							
	1.	Barron Creek	FS - Kootenai	0	0	B,BA,F, S,WS	0	T32N,R29W,S2	7 2
	2.	Bad Medicine	FS - Kootenai	4	7	F,BA,WS,	0	T28N,R33W,S4	8
	3.	Big Therriault Lake	FS - Kootenai	4	10	F,B,A,B,	0	T37N,R25W,S29	6
	4.	Camp 32	FS - Kootenai	0	4	F	0	T36N,R28W,S35	3
	5.	Caribou	FS - Kootenai	Ö	2	F	0	T37N,R30W,S21	
	6.	Cripple Horse	FS - Kootenai	Ô	50	S,F,BA, WS,B	0	T31N,R29W,S2	4
	7.	Dorr Skeels	FS - Kootenai	0	6	F,BA,WS,	0	T29N,R33W,S20	2
	8.	Howard Lake	FS - Kootenai	2	5	F,BA,B	0	T27N, R31W, S13	2
	9.	Kilbrennan Lake	FS - Kootenai	X	5	F,BA,B,WS	0	T33N,R33N,S29	
	10.	Lake Creek	FS - Kootenai	0	4	F.T.H	0	T26N,R30W,S8	9
	11.	Little Therriault Lake	FS - Kootenai	0	6	F,BA,T,H	0	T37N, R25W, S30	
	12.	Loon Lake	FS - Kootenai	0	4	F.B	0	T33N, R32W, S25	4
	13.	McGillivray	FS - Kootenai	0	55	H,F,S,BA, WS,B	\$2	T30N,R30W,S14	
	14.	N. Dickey Lake	FS - Kootenai	5	16	S,F,BA,W, S,B	\$2	T34N,R25W,S9	9
	15.	Paul Bunyan	FS - Kootenai	0	32		\$2	T29N, R30W, S30	22
	16.	Pete Creek	FS - Kootenai	0	10	F	0	T35N,R32W,S5	5
	17.	Pleasant Valley	FS - Kootenai	0	18	I,H,B	\$2	T26N,R29W,S2	7
	18.	Red Top Creek	FS - Kootenai	0	2	F	0	T35N,R33W,S31	. 1
	19.	Rexford Bench	FS - Kootenai	0	0	B,BA,F	0	T36N, R28W, S22	
	20.	Rock Lake	FS - Kootenai	4	1	B,BA,F	0	T35N, R26W, S6	4
	21.	Ross Creek	FS - Kootenai	8	0	F,H,I,T	0	T28N, R34W, S12	
		Con (1) f p	-61-111						

^{*} See Glossary for Definition

LINCOLN COUNTY (CONT.)

DE	SCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic	Camp			Legal	
_	House	Addinistrator.	Units*	Units*	Other*	Pee	Description	
22.	S. Dickey Lake	FS - Kootenai	5	2	S,F,BA, WS,B	0	T34N,R25W,S15	4
23.	Spar Lake	FS - Kootenai	0	8	F,BA,WS,B	0	T29N,R34W,S21	. 5
24.	Timber Lane	FS - Kootenai	11	11	F	o	T32N,R31W,S35	
25.	Upper Pipe Creek	FS - Kootenai	3	2	F	0	T33N,R31W,S21	
26.	Whitetail	FS - Kootenai	2	10	F,B,H	ŏ	T35N,R33W,S1	8
27.	Yaak	FS ~ Kootenai	0	4.3	F,B	\$2	T32N,R34W,S5	17
28.	Yaak Falls	FS - Kootenai	0	7	F	0	T33N,R33W,S8	- 1
STAT	'E OWNERSHIP							
1.	Crystal Lake F.A.S.		0	0	F.BA	0	T27N,R27W,S30	.05
2.	Glen Lake F.A.S.	FG	10	0	S,F,BA	0	T36N,R26W,S22	
3.	Logan S.R.A.	FG	10	45	S,F,BA	2	T26N,R27W,S3, S10	
4.	Loon Lake II F.A.S.		0	0	F	0	T34N, R26W, S2	. 5
5.	Marl Lake F.A.S.	FG	0	0	F	0	T34N,R26W,S3	3
6.	Savage Lake F.A.S.	FG	0		F,BA	0	T31N,R33W,S27	7
7.	Sophie Lake F.A.S.	FG	8	0	S,F,BA	0	T37N,R27W,S21	
8.	Tetrault (Carpen- ter) Lake F.A.S.	FG	6	0	F,BA	0	T37N,R27W,S21 22,28	, 8
9.	Tobacco River F.A.S.	FG	0	0	H,F	0	T36N,R27W,S8, 9,10,15	50

III. LOCAL GOVERNMENT OWNERSHIP

See Glossary for Definition

LINCOLN COUNTY (CONT.)

OE	SCRIPTION		FACILIT	IES/ACTI	VITIES			REAGE
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
PRI	VATE AND NON-PROFIT							
1.	Carringan	P	×	18	F	\$0	T32N,R31W,S10	10
2.	Erickson Trailer Park	P	0	5	TC, W, BH, H, S, F	×	T30,R31W,S	4
3.	Eureka Riverside	P	x	23	BH,F,S	2	T36N,R27W,S14	1
4.	Hafferman's Meadowlark Trail Park	Per	x	34	TC,W,BH	4	T30N,R31W,S4	8
5.	Happy's Inn	P	х	50	TC,W,BH, H,F,S	2	T27N,R27W,S19	30
6.	Koocanusa Marina And Resort	P	х	32	TC,W,BH,F, S,BA,BR,BO	5	T31N,R29W,S2	80
7.	Lazy JC	KOA	x	30	TC, W, BH	4	T36N,R27W,S1	25
8.	Libby Creek	P	x	45	F,S,H	0	T29N,R30W,S31	20
9.	Lions Springs	P	×	18	H,F	0	T27N, R28W, S30	10
0.	McCurry's Mobile Home Park	P	0	х	TC, W, H, F, HR, SB, CC	×	T34N,R25W,S4	320
1.	Troy KOA	KOA	x	50	TC,W,BH,H,B	3	T32N,R34W,S35	10
2.	Turner Mountain Ski Area	P	0	0	DS	×	T33N,R31W,S19,	640
3.	Woodson's Park	P	×	2.3	TC,W,BH,F,E	1 3	T31N,R31W,S30	3

^{*} See Glossary for definition.

MADISON COUNTY

	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAG
	Name	Name (and a second as the	Picnic	Camp			Legal	
_	wante	Administrator*	Units*	Units*	Other*	Fee	Description	
FED	ERAL OWNERSHIP							
1.	Balanced Rock	FS - Beaverhead	5	0	F	\$0		
2.	Bear Creek	FS - Beaverhead	o o	0	F		T4S,R3W,S18	3
3.	Branham Lakes	FS - Beaverhead	0	2	F,B	0	T8S,R1E,S12	
4.	Canyon	FS - Beaverhead	0	3	F,B	0	T4S,R3W,S5	3
5.	Cliff Lake	FS - Beaverhead	ŏ	0		0	T9S,R3W,S18	1
		13 - Bedvermead	0	0	F,B,WS, BR,BA	0	T12S,R2E,S30	2
6.	Cliff Point	FS - Beaverhead	0	6	F,BA,B, WS,HR,H	0	T12S,RIE,S14	2
7.	Cottonwood Camp	FS - Beaverhead	0	2	P	0	T10S,R3W,S9	
8.	Hilltop	PS - Beaverhead	0	18	HR	0	T12S,R1E,S11	8
9.	Hollow Top Lake	FS - Beaverhead	0	1	P,H	0	T3S, R3W, S4	· ·
0.	Jack Creek	FS - Beaverhead	0	6	F,HR,H,TH	0	T6S, R2E, S6	2
1.	Madison River	FS - Beaverhead	0	10	F,FT,HR	0	T11S, R1E, S14	4
2.	Manley Camp	FS - Beaverhead	0	1.0	- / /	o	T8S, R2E, S16	4
3.	Mill Creek	FS - Beaverhead	9	9		0	T4S,R4W,S23	5
4.	North Hidden Lake	FS - Beaverhead	0	í	F,G	0	T13S,R1E,S3	,
5.	Potosi	FS - Beaverhead	0	15	F, HS, HR	ő	T3S, R2W, S6	3
6.	Ouake Lake	FS - Gallatin	Ö	0	BA, B, F	ő	T11S, R2E, S20	5
7.	South Hidden Lake	FS - Beaverhead	o o	1	F.B	0	T13S, R1E, S9	2
8.	Wade Lake	FS - Beaverhead	0	11	F,BA,WS,	0	T12S, R1E, S11	5
		10 Deayernead	•		BR	U	1125, RIE, 511	5
9.	West Fork	FS - Beaverhead	0	5	F,FT,HR	0	T11S, R1E, S10	2
0.	Earthquake Lake	FS - Gallatin	0	0	F.B. I	0	T11S, R2E, S36	ĩ
1.	Red Mountain	BLM	1.2	22	F.FT	0	T3S,R1E,S2	-
2.	Ruby Creek (West Madison)	BLM	9	28	F,H,FT	Ö	T9S, R1W, S12	128
3.	South Madison	BLM	22	4.4	F.FT	0	T10S,RlE,S6	

^{*} See Glossary for definition.

MADISON COUNTY (CONT.)

DESC	RIPTION		FACILITIES/ACTIVITIES				LOCATION	ACREAG
JEDC			Picnic	Camp			Legal	
N	ame	Administrator*	Units*	Units*	Other*	Fee	Description	
STAT	E OWNERSHIP							
1.	Beaverhead Rock	FG	0	0	F	\$0	T5S,R7W,S22	71
	S.M.			0	F	0	T6S,RIW,S17	27
2.	Burnt Tree Hole	FG	0	U	r	0		
3.	F.A.S. Cardwell F.A.S.	FG	6	4	F	0	T1N,R3W,S10	6
	Eight Mile Ford	FG	ō	0	F	0	T6S,R1W,S20	30
٠.	F.A.S.							77
5.	Ennis F.A.S.	FG	10	15	BA,F	\$1	T6S,RIW,S4	40
	Harrison Lake	FG	20	10	BA,F	0	T1,2S,R1W	40
	F.A.S		0	0	F,FT	0	T7,8S,R1,2E	3,456
7.	Madison-Bear Creek	FG	U	0	1,11		*********	
	Game Management A	rea FG	0	0	F,FT	0	T9,10S,R1W	6,467
8.	Madison-Wall Creek Game Management A		•	-				
9.	Meadow Lake F.A.S.	FG	5	0	F,BA	0	T4S,R1W,S34	6
	Raynold's Pass	FG	0	0	F	0	T115,R2E,S33	, 162
	F.A.S.				_	0	34 T5S,R1W,S27	147
1.	Valley Garden	FG	20	0	F	0	T35, KIW, 52)	147
	F.A.S.		10	0	F	0	T7S,R1W,S17	8
2.	Varney Bridge	FG	10	U	F		.,.,	
	F.A.S.	HD	0	0	W,I	0	TllS,RlE,S3	
	Rest Area Twin Bridges	HD	o o	ō	I	0	T3S, R6W, S11	

III. LOCAL GOVERNMENT OWNERSHIP

^{*} See Glossary for definition.

MADISON COUNTY (CONT.)

000	SCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
PRI	IVATE AND NON-PROFIT							
1.	Alder KOA	KOA	0	70	mc nn m n			
2.	Bear Trap Hot	P	ň	59	TC, BR, H, F	\$4	T6S,R4W,S10	10
	Springs		•	23	TC,N,BH,F	ж	T3S,R1N,S14	
3.	Beaverhead Cabin Camp	P	0	9	TC,N,P,S	\$4	Tlls,RlE,Sll	2
١.	Camper Corner	P	0	20	DO 11 DO			
٠.	Jefferson River	P	ő	18	TC, W, BH	х	T6S,R1W,S4	
	Park		v	18	TC, W, BH,	\$4	T2S, R6N, S23	
	Lainy's Lakeview Campground	P	0	30	BA,F TC,W,BH,S,	\$4	T4S,RlN,S34	
	Lake Shore Lodge	P	0	56	F,B,H,BR TC,W,BH,H,	\$5	T4S,R1W,S35	10
•	McCall's Elkhorn Trailer Park	P	0	22	F,S,HR TC,N,BH	\$3	T6S,R1W,S5	
	Madison Dam (Ennis Lake)	P	2	2	B,S,F	0	T4S,R1N,S36	5
١.	Meadow Lake Lodge	P	0	22	ma nu			
	Slide Inn Modern	P	ŏ	23	TC, BH	\$3	T4S,RlN,S34	1
	Cabins Trailer Court	•	v	23	TC,W,BH,	х	T115,R2E,S34	20
	Virginia City Campground	P	0	72	TC,W,BH	\$4	T6S,R3N,S23	

^{*} See Glossary for definition.

McCONE COUNTY

	DESCRIPTION Name	Administrator*	FACILIT Picnic Units*	IES/ACTIVI Camp Units* O		Pee	LOCATION Legal Description	ACREAGE
1.	FEDERAL OWNERSHIP 1. Bear Creek	СВ	0	9 S	,F,B,WS	\$0	T25N,R42E,S10	340
II.	STATE OWNERSHIP							

III. LOCAL GOVERNMENT OWNERSHIP

IV. PRIVATE AND NON-PROPIT

^{*}See Glossary for definition.

MEAGHER COUNTY

	DESCRIPTION		FACILIT	ES/ACT)	VITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic Units*	Camp			Legal	
		Administrator-	Units*	Units*	Other*	Fee	Description	
	FEDERAL OWNERSHIP							
	1. Grasshopper	FS - Lac	1	11	F			
	Jumping Creek	FS - L&C	i	10	F	\$0	T9N,R8E,S17	8
	3. Moose Creek	FS - L&C	0	5	F	0	T12N, R7E, S36	10
	4. Spring Creek	FS - L&C	ő	10	F	0	T13N, R7E, S32	3
		1 - 200	U	10	F	0	T10N,R10E,S33	5
	STATE OWNERSHIP							
	1. Fort Baker F.A.S.	FG	0					
	2. Smith River F.A.S.	FG	10	0	F,FT	0	T12N, 4E, S13	51
	3. Bair Lake	DNR		10	F,FT	0	TllN,R4E	3,488
	(Durland Reservoi:		2	0	P,B	0	T10N, R9E, S35	
	4. Martinsdale	DNR	2					
	Reservoir	DIVE	2	0	F,B,I	0	TON, RILE, S13	
	5. North Fork Smith	DNR	2	0				
	River Reservoir	DINK	2	0	F	0	T10N,R8E,S16	
	(Lake Sutherlin)							
	(Dake Steller IIII)							
	LOCAL GOVERNMENT OWNERS	HIP						
•	PRIVATE AND NON-PROFIT							
	1. Showdown Ski Area	P	0	0	DS	0	T13N,R8E,S33	
	(see also Cascade			U	20	J	11314, 186, 533	
	County)							
	2. White Sulphur	KOA	0	85	F,TC,W	\$5	T9N, R6E, S13	6
	Springs KOA				-,,		,,	0

^{*} See Glossary for definition.

MINERAL COUNTY

				FACILITI	ES/ACTIV	/ITIES			REAGE
	DESC	RIPTION		Picnic	Camp			Legal	
				Units*	Units*	Other*	Fee	Description	_
	N	ame	Administrator*	DILLES	011				
Ι.	1.	Cabin City Quartz Flat Sloway Trout Creek	FS - Lolo FS - Lolo /HD FS - Lolo FS - Lolo	0 0 0 7	12 52 19	F F,I,W F F	\$2 2 2 0	T19N,R29W,S26 T15N,R25W,S9 T17N,R27W,S15 T16N,R26W,S27	8 4 14 6
IL	STA	TE OWNERSHIP						T15N,R24W,S32,	87
	1.	Alberton	HD / FG	5	х	F,I,W	0	33	
				x	0	F,I	0	T19N,R32W,S11	
	2.	Denna Mora	HD /FS - Lolo	ô	ő	F	0	T14,15N,R23,	666
	3.	Alberton Game	FG	0	0	•		24W, S6, 32, 36	
	٥.	Range		_	-	F,I	0	T14N, R24W, S8	19
	4.	Big Pine F.A.S.	FG	5	,	F, BA	ő	T15N, R25W, S9	5
	5.	Forest Grove F.A.S.	FG	0	Ü	E,DA	ŏ	T14N, R25W, S36	5
	6.	Forks F.A.S.	FG	4	4	r	v	,	

HI. LOCAL GOVERNMENT OWNERSHIP

MINERAL COUNTY (CONT.)

	DES	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
	1	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
٧.	PRI	VATE AND NON-PROFIT							
	1.	Hole-in-the-wall	P	0	0	F,H,HR,SB	×	T13N,R25W,S5	60
	2.	Lookout Pass	P	0	0	DS,CC,SB	×	T20N.R32W.S32	
	3.	Ranita	P	0	15	F,TC,W	3	T19N.R30W.S22	5
	4.	St. Regis KOA	KOA	0	50	F.H.TC.W	5	T18N.R28W.S23	15
	5.	Vacation Farm	P	0	0	B,H,HR	×	T19N,R30W,S9	8.0

MISSOULA COUNTY

	DEC	CRIPTION		FACILIT	IES/ACTI	VITIES			CREAGE
	DES	CRIFITON		Picnic	Camp	1,000		Legal	
		Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I.	FED	ERAL OWNERSHIP							
	1.	Big Larch	FS - Lolo	21	50	F,B,S,BA, WS	\$2	T17N,R15W,S34	27
	2.	Grand Menard	FS - Lolo	3	0			T15N,R22W,S8	3
	3.	Holland Creek	FS - Flathead	0	2	F,H,HR	0	T20N, R16W, S34	3
	4.	Holland Lake	FS - Flathead	1	0	BA,B,S,F, WS	0	T20N,R16W,S34	3
	5.	Holland Lake	FS - Flathead	0	41	B,F,H,HR, S,BA,BR,WS	3	T20N,R16W,S34	24
	6.	Holland Lake	FS - Flathead	1	0	BA, BR, B, S, F, WS	0	T20N,R16W,S34	7
	7.	Lake Alva	FS - Lolo	0	2	F,B,WS	0	T18N,R16W,S24	1
	8.	Lake Inez	FS - Lolo	0	2	F, BA, B, WS	0	T18N,R15W,S30	1 6
	9.	Lee Creek	FS - Lolo	0	22	F,H,T	2	T11N,23W,S18	6
1	10.	Lewis and Clark	FS - Lolo	6	17	F,H	2	T12N,R22W,S29	7
	11.	Lindbergh Lake	FS - Flathead	0	4	F,S,BA,B, WS	0	T19N,R17W,S13	3
1	12.	Owl Creek	FS - Flathead	0	6		0	T19N,R16W,S2	10
	13	Pattee Canyon Picnic Area	FS - Lolo	91	0		0	T12N, R19W, S1	33
	14.	River Point	FS - Lolo	8	26	F,S,B,WS	2	T17N.R15W.S33	13
	15.	Seeley Lake	FS - Lolo	9	32	F,S,B,BA, WS	2	T17N,R15W,S33	19
II.	STA	TE OWNERSHIP							
	1.	Angelvine	HD	5	0	F,PT	0	T13N, R17W, S9	
	2.	Clinton	HD	5	ō		0	T11N, R16W, S5	
	3,	Beavertail Hill S.R.A.	FG	10	15	F,FT,BA	2	T11N,R16W,S11	65

^{*} Con Classon for definition.

MISSOULA COUNTY (CONT.)

	DES	SCRIPTION		FACILIT	IES/ACTI	VITIES			CREAGE
	_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
	STA	ATE OWNERSHIP (contin	ued)						
	4.	Blackfoot- Clearwater Game Range (see Powell County also)	FG			F,B,H,TH, HR,CC,SB, FT	\$0	T1S,16N,R14, 15W	38,000
		a. Clearwater Crossing F.A.S.		3	3	F,FT	0	T15N,R14W, S33	4
		 b. Harper Lake F.A.S. 		3	10	F,BA	0	T15N,R14W,	40
		Chief Looking Glass F.A.S.	FG	10	14	F,FT	0	T11N,R20W,	13
6		Erskine F.A.S.	FG	0	0	F,FT	0	T14,15N,R21W, S4,5,31,32,33	427
7		Frenchtown Pond F.A.S.	FG	20	20	S,F	2	T15N,R21W, S,28,33	41
8		Kelly Island F.A.S.	FG	0	0	F,FT,BA, H,T	0	T13N,R19W,S22, 23,28,29	544
		Petty Creek F.A.S.	FG	0	0	F,FT	0	T14N, R23W, S12,	
10).	Placid Lake S.R.A.	FG	32	36	B,F,S,I, BA,BD,WS, H	2	T16N,R15W,S20, 21,28	31.5
11		Salmon Lake S.R.A.	FG	20	20	B,F,H,I,S, BA,BD,WS	2	T15,16N,R14W, S5,32	42
13		Turah F.A.S. Tamarack Creek F.A.S.	FG FG	0	18	BA,F,FT F	0	T12N,R18W,S1 T11N,R17W,S36	24 4

^{*} See Glossary for definition.

MISSOULA COUNTY (CONT.)

			Y 011		FACILITI	ES/ACTI	VITIES		LOCATION	ACREAGE
	DESCI	RIPI	TON		Picnic	Camp			Legal	
	Na	ame		Administrator*	Units*	Units*	Other*	Fee	Description	
II.	LOCAL	L GC	VERNMENT OWNERS	IIP						
	1. 1	Re Ma	ekfoot River ecreation inagement Area see Powell ounty also)	FG / County / P					-141.61.06	
	ě	a.	Johnsrud Park	P	×	x	F,FT	\$0	T13N,R16W,S6	
	j	b.	Sheep Flats	P	×	0	P,FT	0	T14N,R16W,S2	
		c.	Dog Monument	P	×	0	F,FT	0	T14N,R16W,S2	8
		d.	Thibideau Rapids	DNR	х	0	F,FT	0	T14N,R16W,S2	
		ρ.	Thibideau	P	0	×	F,FT	0	Tl4N,Rl6W,S2	:7
			Whitaker Bridge		×	0	F,FT	0	T14N,R16W,S2	:7
			Goose Rock Flat		0	×	F,FT	0	T14N,R16W,S2	:6
		g.	Belmont Creek	P	×	0	F.FT	0	T14N, R16W, S2	24
				P						
		i.	West Ninemile Prairie	P	×	0	F,FT	0	T14N,R15W,S	.9
		j.	Riverbend	P	0	×	F,FT	0	T14N,R15W,S1	L9
		k.	Lubrecht	P	0	×	F,FT	0	T14N,R15W,S	20
			Ninemile	FG	0	4	F,FT	0	T14N,R15W,S2	28 10
		1.	Prairie F.A.S.	rG	Ů					.,
	1	m.	Sunset Bridge Pilings	P	×	0	F,FT	0	T14N,R15W,S	40

MISSOULA COUNTY (CONT)

	DESC	CRIP	TION		FACILIT	ES/ACTI	VITIES			CREAGE
					Picnic	Camp			Legal	
		lame		Administrator*	Units*	Units*	Other*	Fee	Description	
Π.	LOCA	L G	OVERNMENT OWNERS	HIP (continued)						
		n.	Roundup Bar	P	х	0	F,FT	\$0	T14N,R15W,S25	
		0.	South Sunset Hill	P	ж	0	F,FT	0	T14N, R14W, S29	
		p.	North Sunset Hill	DNR	х	0	F,FT	0	T14N,R14W,S16	
		q.	Floater Camp	DNR	0	×	F,FT	0	T15N,R14W,S36	
		r.	Sperry Grade	DNR	×	0	F,FT	0	T15N,R14W,S36	
		s.	County Line	DNR	×	0	F,FT	0	T15N,R14W,S25	
IV.	PRIV	ATE	AND NON-PROFIT							
	1.		ofire Girls	P	0	×	S.F	х	T15N, R14W, S8	
	2.		ole Arrow Ranch	p	0	×	HR, H	x	T16N,R15W,S11	
		El	Mar KOA	KOA	0	199	S,TC,W	5	T13N,R19W,S7	30
	4.	Hol.	land Lake Lodge	P	0	ж	S,F,B,BR	х	T20N,R16W,S35	
	5.	Leg	endary Lodge	R	0	ж	S,F,B	х	T15N,R14W,S9	
	6.		is & Clark ampground	P	0	87	TC	3	T12N, R17W, S27	7
	7.		Hot Springs	P	×	0	BH,S,HS,I	х	TllN, R23W, S7	
	8.		shall Mountain	P	0	0	DS,CC	7	T13N,R18W,S5	160
	9.		e's Store and	P	0	55	F,TC	3	T12N, R18W, S12	7
	10.	Mob	ampground ile City railer Park	P	0	20	TC,W	ж	T13N,R19W,S7	
	11.		tana SnowBowl	P	0	0	PS,CC	×	T15N, R19W, S28,	1500
	12.		tana Sports anch	P	0	×	F,HR,SB, CC,S	×	T16N, R15W	240

^{*} See Glossary for definition.

MISSOULA COUNTY (CONT.)

	DESCI	RIPTION		FACILITI Picnic	Camp			LOCATION Legal Description	ACREAGE
	Na	ime	Administrator*	Units*	Units*	Other*	Fee	Description	
IV.	PRIVA	TE AND NON-PROFIT Ninemile House Out Post Camp-	(continued)	0	8 8 0	F,H,TC,W TC,W,S	ж 3	T15N,R22W,S27 T14N,R20W,S10	
	15.	ground Rock Creek	p	0	40	F,S,TC,W	5	Tlin,R17W,S13	5
	16.	Stage Station Rock Creek	p	0	32	S,F,TC,W	4	T11N, R17W, S13	5
	17.	Trailer Court Seeley Lake	P	0	32	TC,W,BH, F,S,H	×	T16N,R15W	40
	18.	Ranch Swan Valley Ranchcamp	P	0	24	BR,B,S,F	3	T19N,R17W,S23	3 25

MUSSELSHELL COUNTY

DESCRIPTION		PACILITIES/ACTIVITIES	LOCATION ACREAGE
		Picnic Camp	Legal
Name	Administrator*	Units* Units* Other* Fee	Description

NO SITES REPORTED

PARK COUNTY

			FACTITO	IES/ACTI	VITIES		LOCATION	ACREAGE
DE	SCRIPTION		Picnic	Camp			Legal	
-		Administrator*	Units*	Units*	Other*	Fee	Description	
	Name	Administrator	0112.00					
- 220	ERAL OWNERSHIP							
I. FED	ERAL ONREDIGE			5	F	0	T6S,R6E,S13	
,	Big Creek	FS - Gallatin	0	6	*	0	T9S,R15E,S28	2
1.	Chief Joseph	FS - Gallatin		23		\$2	T9S,R15E,S20	8
2.	Colter	FS - Gallatin	0	11	F	\$ 2	T4S,R12E,S15	2
3.	Palls Creek	PS - Gallatin	11		F,H,T	\$2	T6S,R12E,S21	. 9
4.	Palls Creek	PS - Gallatin	0	23		0	T8S, R8, S31	2
5.	Hicks Park	PS - Gallatin	4	0	P m	\$2	T4S,R10E,S17	27
6.	LaDuke Springs	PS - Gallatin	3	24	F,H,T	\$2	T6S,R10E,S19	8
7.	Pine Creek	PS - Gallatin	3	11	F	\$ Z \$ 2	T9S,R15E,S30	8
8.	Snowbank	PS - Gallatin	0	21	F		T3S,R12E,S25	2
9.	Soda Butte	PS - Gallatin	3	3	F,H,T	0	T35,KIED,000	_
10.	West Boulder	PS - Gallacin						
I. ST	ATE OWNERSHIP							3
1. 01			0	0	F	0	T3S,R9E,S12	3
1.	Carter's Bridge	FG	0					2
1.	P.A.S.		0	0	F	0	T5S, R8E, S14	2
2.	Chicory F.A.S.	FG	0	ñ	F	0	T8S,R8E,S30	1
3.		FG	U	0	•			
٥.	F.A.S.			2.0	BA,F	0	T6S,R7E,S36	123
		FG	10	0	F	0	T5S, R8E, S27	2
4.		FG	. 5	20	BA,F	ō	T4S,R9E,S27	, 57
5.		FG	10	20	DAIL		28	
6.	Toca Peace			-	F	0	T4S, R9E, S16	17
	Mallard's Rest	FG	5	5	r			
7.	F.A.S.				- DM	0	T5S, R0E, S8	3
		FG	5	0	F,FT	0	T9S,R8E,S15	10
8.		PG	0	0	F	U	.,.,	
9.	Queen of the					0	TIS,RILE,SS	7
	Waters F.A.S.	FG	5	0	F,FT	0	110/1110/0-	
10.	Sheep Mountain	10					non c1/	
	F.A.S.		5	0	F	0	TIN, R9E, S14	
11.		HD	,					
	Area							
	can Closeary for D	efinition						

PARK COUNTY (CONT.)

DE	SCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGI
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
2.	Emigrant Rest Area	HD	Х	0	F	0	T6S,R7E,S23	

III. LOCAL GOVERNMENT OWNERSHIP

IV. PRIVATE AND NON-PROFIT

1.	Trailer Ct.	P	Λ	1,	F	77	150,100,025	-	
2.	Camp Mustang Trailer Park and Campground	P	0	66	TC,W,BH, HR,H.F.S.	\$3	T8S,R8E,S30	5	
3.	Chico Hot Springs Ranch	P	Х	0	F,HR,H,S, HS,BH	Х	T6S,R8E,S1	90	
4.	Cinnabar Traveler's Rest Area	P	Х	140	TC,W,BH,	\$4	T8S,R8E,S30	40	
5.	Geyser Campground	P	X	35	TC,W,BH	\$4	T2S,R9E,S13	3	
6.	Osen's Drive Thru	P	X	77	TC,W,BH,	\$3	T2S,R9E,S24	9	
7.	Paradise Valley	KOA	Х	75	TC,W,BH, BA,H,S,F	\$4	T3S,R9E,S10	7	
8.	Park Road Trailer Park	P	0	35	ВН	\$3	T2S,R9E,S24	4	
9.	Paradise Campground and Court	P	Х	40	TC,W,BH	\$3	T9S,R8E,S23	4	
10.	Pinecrest Trailer Park	P	0	26	TC,W,BH,F	\$3	T3S,R9E,S2	3	
11.	Rainbow Motel and Campground	P	0	40	TC,W,BH,F	\$ 3	T2S,R10E,S18		

See Glossary for Definition

PARK COUNTY (CONT.)

D	ESCRIPTION		FACILIT:	ES/ACTI Camp	VITIES		LOCATION Legal	ACREAGE
2		Administrator*	Units*	Units*	Other*	Fee	Description	
	Name Rancho Plente	P	0	100	BH,F	\$3	T3S,R9E,S2	
12.	Campground Rock Canyon Camp	P	х	30	TC,W,H,	\$3	T2S,R9E,S35	3
13.		Р	х	56	S,F TC,W,BH	\$4	T9S,R8E,S23	
14.	Rocky Mountain Campground S-S Motel and	P	x	45	TC,W,BH	\$5	T2S,R9E,S13	17
15.	Trailer Park	P	х	35	TC,W,BH	\$3	T2S,R9E,S13	4
16.	Sunset Corral Campground	p	X	94	TC,W,BH,	\$3	T3S,R9E,S27	10
17.	United Campground		0	32	S TC,W,BH,	\$2	T2S,R9E,S35	4
18.	Weston's Rock Canyon Camp	P	0		F			

PHILLIPS COUNTY

	DE	SCRIPTION		PACILIT	IES/ACTI	VIMIER		LOCATION AC	REAGE
	_	Name	Administrator*	Picnic Units*	Camp	Dther*	Fee	Legal Description	REAGE
I	. FE	DERAL OWNERSHIP							
	1.	Bowdoin National Wildlife Refuge	PWS	3	0	S,F,B	\$0	T30-31N,R31-	
	2.	Duval Creek	FWS	0	2	F	0	32E T22N, R24E, S34	
	3.		FWS	0	2 2	P	0		
	4.		PWS	5	5	P	0	T22N,R24E,S35 T21N,R25E,S2	
	5.		FWS	o o	3	F	0		
	6.		PWS	18	30	F.T	0	T22N,R25E,S32 T22N,R24E,S36	
	7.	Wildlife Refuge	FWS	10	10	F,B	0	T21N, R29E	
	8.	Withrow Bottom	FWS	2	3	F,B	0	m21N 2202 ee	
	9.		BLM	6	9	F,SB,H	0	T21N, R28E, S8 T25N, R25E, S16	4.0
	10.	Missouri Wild & Scenic River	BLM	0	ő	F,B,S,H	0	T22,23N,R22,23E	40
	11.	Montana Gulch	BLM	5	5	F,SB,H	0	T25N,R24E,S28	20
II	ST	ATE OWNERSHIP							
	1.	Cole Ponds F.A.S.	FG	3	0	F	0	m330 p330 e0 13	
	2.	Nelson Reservoir	FG	5	15	F,B,S.BA	0	T32N,R33E,S8,17 T32N,R32E,S35	139 228
III.	LO	CAL OWNERSHIP							
	1.	Trafton Park	City of Malta	ж	50	W,BH,F	1	T30N, R30E, S18	
IV.	PR	IVATE AND NON-PROFIT							

^{*} See Glossary for definition

PETROLEUM COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREA
	Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
I.	FEDERAL OWNERSHIP							
II.	CONTROL OF BUILDING							
71.	STATE OWNERSHIP							
	 Lake Petrolia 	DNR	2	0	F,B	0	T14N,R27E,S3	5
III.	LOCAL GOVERNMENT OWNE	RSHIP						
IV.	PRIVATE AND NON-PROFI	I						

PONDERA COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
I.	FEDERAL OWNERSHIP							
	1. Mittens Lake	BIA-Blackfeet	×	15	F	×	T29N,R11W,S1	
II.	STATE OWNERSHIP							
	1. Dupuyer Rest Area	HD	5	0	W,I	0	T28N,R7W,S9	
II.	LOCAL GOVERNMENT OWNERS	HIP						

IV. PRIVATE AND NON-PROFIT

^{*} See Glossary for Definition.

POWDER RIVER COUNTY

ESCRIPTION	Administrator*	Picnic Units*	IES/ACTI Camp Units*	Other*	Fee	Legal Description	
EDERAL OWNERSHIP	FS-Custer	3 3	5	F	\$0 0	T6S,R45E,S17 T2S,R47E,S19	
. Holiday Spring . Red Shale TATE OWNERSHIP	FS-Custer FS-Custer	3	13	Н	2	T3S,R45E,S14	
. Broadus Rest Area		0	0	I	0	155, 8312, 32	
PRIVATE AND NON-PROFI		0	21	TC,W,DS,	2	T3S,R47E,S28	2
1. Lemonade Spring	P P	0	25	CC TC,W	3	T5S,R51E,S3	
2. Town & Country Village 3. Wayside Park	P	0	18	TE,W	4	T4S,R51E,S30	1

POWELL COUNTY

	DES	CRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
				Picnic	Camp			Legal	
	_	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
I.	FED	ERAL OWNERSHIP							
	1.	Big Nelson	FS - Lolo	0	6	F,BA,B, WS,H	\$0	T15N,R10W,S7	4
	2.	Cromwell Dixon	FS - Helena	5	1.4		2	T9N, R6W, S2	17
	3.	Kading	FS - Helena	0	14		Õ	T8N, R7W, S21	10
	4.	Monture	FS - Lolo	ō	5	H, HR, TH	0	T16N,R12W,S20	3
	5.	Racetrack	FS - D. Lodge	Ď	10	F	0	T6N, R11W, S11	5
	6.	Grant-Kohrs Ranch	NPS	×	0	T	n	T8N, R9W, S33	3
Œ.	STA	TE OWNERSHIP							
	1.	Avon Rest Area	HD	×	0	I.F	0	T9N, R9W, S1	
	2.	Copenhaver Rest	HD	×	0	I	Ō	T15N.R12W.S36	
		Area						12011/112211/030	
	3.	Gold Creek Rest Area	HD	×	0	I,F	0	T10N,R11W,S22	
	4.	Nevada Creek Reservoir	DNR	0	0	S,F,B	0	T12N,R10W,S13	
	5.	Blackfoot-Clear- water Game Range (see Missoula County also)	FG	0	0	F,B,TH,HR, CC,SB,FT	0	T15N,R11,12, 13W	11,000
	6.	Cedar Meadow F.A.S.	FG	0	0	F.FT	0	T13N,R12W,S12	3
	7.	Harry Morgan F.A.S.	FG	0	0	F.FT.I	Ď	T14N, R12W, S10	65
	В.	Kohrs Bend F.A.S.	FG	0	0	F,FT	0	T9N, R9W, S28	7
	9.	Lincoln Canyon F.A.S.	FG	0	ō	F	Ö	T14N,R11W,S25	8
	10.	Monture F.A.S.	FG	7	0	F	0	T15N,R13W,S22	102
	11.	Murphy F.A.S.	FG	0	Ď.	F.FT	ō	T14N,R13W,S1	4.0
	12.	River Junction	FG	Õ	4	F,FT,BA	0	T14N,R12W,S9	32
		F.A.S.				- , ,	-	,,	
	13,	Upsata Lake F.S.S.	FG	2	0	F,B,BA	0	T15N,R13W,S2	11
	*	See Glossary for def	inition.						

POWELL COUNTY (CONT.)

DESCRIPTION		FACILIT	IES/ACTIVITIES		LOCATION	ACREAGE
DEDCTIAL		Picnic	Camp		Legal	
Name	Administrator*	Units*	Units* Other*	Fee	Description	

III. LOCAL GOVERNMENT OWNERSHIP

IV

٧.	PRIV	ATE AND NON-PROFIT							
	1.	Browns Lake	P	x	×	F,S,B	\$0	T14N, R11W, S20	10
	2.	Camp Child	P (YMCA)	5	70	F,S,H,HR,	х	T9N,R6W,S19	76
	3.	Gold Pan Campground	p	15	50	F.H.S	×	T9N,R11W,S27	20
	4.	Lahman's Trailer Park	P	30	72	TC,W,B, H,BT,F,S	3	T9N,R10W,S24	15
	5.	Murphy Ranch	P	0	0	F,HR,SB,	х	T15N, R12W, S33	5,800
	6.	R-B KOA	KOA	0	65	TC.W.S.F	5	T8N, R9W, S33	
	7.	RLDS Camp	R	5	65	F,H	x	T10N,R7W,S31	20
	В.	Sunshine Camp	P	0	0	S,F,H,HR	х	T9N, R6W, S30	
	9.	Whitetail Ranch	P	0	0	F,HR,CC, H,SB	×	T15N,R10W,S18	1,400

[·] See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY PRAIRIE COUNTY

DESCRIPTION		FACILIT	IES/ACTI	VITIES			ACREAGE
Name	Administrator*	Picnic Units*	Camp	Other*	Fee	Legal Description	
FEDERAL OWNERSHIP							
STATE OWNERSHIP							
 Fallon Bridge F.A.S. 	FG	0	0	F	\$0	T13N,R52E,S27	5
 Powder River Depot SM 	FG	0	0	I,F,BA,FT	0	T11,12N,R50E, S4,33	
LOCAL GOVERNMENT DWNER	SHIP						
1. Highway 10 Picnic Area	County	10	0		0	Tlin,R50E,S3	2

IV. PRIVATE AND NON-PROFIT

III.

^{*}See Glossary for definition.

RAVALLI COUNTY

DE	SCRIPTION		FACILIT	IES/ACTI	VITIES			ACREAGE
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Pee	Legal Description	
I. <u>F</u> E	DERAL OWNERSHIP							
1.	Alta	FS - Bitterroot	0	15		0	T2S,R22W,S34	6
2.	Bear Creek Pass	FS - Bitterroot	0	7	H	ō	T4N, R23W, S5	2
3.	Black Bear	FS - Bitterroot	6	10		0	T5N.R19W.S24	8
4.	Blodgett Canvon	FS - Bitterroot	5	0	TH, H, HR	ō	T6N,R21W,S17	3
5.	Boulder Creek	FS - Bitterroot	i	11	,,	ō	T1N.R21W.S19	B
6.	Charles Waters Memorial	FS - Bitterroot	3	17	H,HR	\$2	T10N,R20W,S32	12
7.	Como Bay	FS - Bitterroot	1	0	S	0	T4N, R21W, S30	1
в.	Crazy Creek	FS - Bitterroot	0	14		0	R1N, R20W, S27	9
9.	Fales Flat	FS - Bitterroot	Ö	1		ō	T1S,R23W,S16	3
10.		FS - Bitterroot	1	3		0	T7N.R19W.S1	3
11.	Indian Trees	FS - Bitterroot	0	18		n	T1S.R19W.S16	7
12.	Jennings Camp	FS - Bitterroot	0	4		0	T2N.R18W.S26	1
13.	Lake Como	FS ~ Bitterroot	0	10	BA, H, F, S	\$2	T4N,R21W,S30	6
14.		FS - Bitterroot	0	1	,,-	0	T10N,R20W,S33	10
15.		FS - Bitterroot	0	0	BA	ū	T1S,R22W,S26	1
16.		FS - Bitterroot	0	7		ū	T2N,R17W,S9	3
17.	North Lake Como	FS - Bitterroot	1	Ó	BA	ū	T4N, R21W, S30	2
18.		FS - Bitterroot	0	14		0	T1S,R22W,S11	7
19.		FS - Bitterroot	0	5	BA.S	0	T5N,R23W,S32	7
20.		FS - Bitterroot	4	9	BA	0	T2S.R22W.S2	6
21.	Slate Creek Bay	FS - Bitterroot	Ó	ō	BA	0	T2S,R22W,S2	6
22.	Spring Gulch	FS - Bitterroot	6	10		\$2	T1N,R20W,S1	2
23.	Warm Springs	FS - Bitterroot	10	13	HS	\$2	T1N,R20W,S14	7
24.	Ravalli N.W.R.	FWS	10	0	FT.B	0	T9N,R2OW	2,691

^{*} See Glossary for definition

RAVALLI COUNTY (CONT.)

OESCRIPTION		PACTITO	IES/ACTI	HIMTEC		LOCATION	ACREAGE
Name	Administrator*	Picnic	Camp	Other*	Fee	Legal Oescription	ric rando
Name	Administrator	Units.	Units	Other.	ree	Description	
STATE OWNERSH	IP						
l. Bitterroo Managem	t Game FG ent Area	0	0		0	T6N,R19W,S7, 8,9,16,17, 18,21	2,135
 Florence F.A.S. 	Bridge FG	2	0	F,BA,FT	0	T10N,R20W,S12	7
3. Fort Ower	S.M. FG	0	0	I,N	0	T9N, R20N, S22	1
4. Hannon Me F.A.S.	morial FG	0	0	F	0	T3N, R21W, S36	50
5. Painted I S.R.A.	ocks FG	10	15	S,F.BA	0	T1,2S,R22W,S3	
6. Poker Joe	F.A.S. FG	0	0	F,FT	0	T10N,R20W,S39	
7. Threemile		0	0		0	T9,10N,R18,19	W 6,050
LOCAL GOVERN	ENT OWNERSHIP						
1. Blodgett Park	Creek County	0	20	F,W	0	T6N, R21W, S12	7
2. Ourland	ark County	0	10	F,N	0	T4N, R21N, S22	5
 Whittecan (Hamilt 	FG / County	Ö	0		0	T6N,R21N,S16	30

^{*} See Glossary for definition.

RAVALLI COUNTY (CONT.)

OES	SCRIPTION		FACILIT Picnic	IES/ACTI Camp	VITIES		LOCATION Legal	ACREAGE
	Name	Administrator*	Units*		Other*	Fee	Description	
PRI	IVATE ANO NON-PROFIT			-				
1.	Anglers Roost	P						
			x	53	BH,TC,W	\$3	T5N,R21W,S12	8
2.	Bitterroot KOA	KOA	0	4.7	TC,F,S,W, BH	\$4	T4N,R21W,S2	10
3.	Broad Axe Lodge	P	0	0	H,HR,HS	X	T2N, R18W, S33	
4.	Dee-Bar-Two Camp- ground	P	х	42	F,BH,H, TC,S	\$3	T2N,R20W,S34	15
5.	Lick Creek Camp	P	x	46	TC, W, BH	\$4	T4N.R21W.S15	5
б.	Lost Trail Ski Area	P	0	0	os,cs	х	T2S,R19W,S4	
7,	Moosehead Camp- ground	P	0	15	TC,BH,P	×	T4N,R21W,S35	
8.	Mountain View Trailer CT.	P	0	15	TC,BH,W	\$3	T6N,R20W,S21	4
9.	Peak and Pines	P	0	16	TC,F,H	\$3	T3N, R20N, S31	
10.	Robinson Ranch	P	0	0	F, HR,H	x	T6N,R19W,S9	1.860
11.	Rockford's Camp- ground	P	x	10	TC, BH, W, F, H	\$4	18N,R20W,S31	2
12.	Sleeping Child Hot Sprlngs	P			ж	х	T4N,R19W,S7	
13.	Whipple Ranch	P	0	×	TC,H,F,HR	x	T6N, R20W, S28	66

^{*} See Glossary for definition.

RICHLAND COUNTY

			FACILIT	LES/ACTI	VITIES		LOCATION	ACREAGE
	Name	4.4-7	Picnic	Camp			Legal	
	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
Ι.	FEDERAL OWNERSHIP							
Ι.	STATE OWNERSHIP							
	 Elk Island Game Management Area 	FG	0	0	F	\$0	T20N,R58E, S19,13,14, 15,16	1,045
	 Fox Lake Game Management Area 	FG	0	0	F	0	T22N,R55E, S7.8.9.10	1,362
	 Gartside Reservoir F.A.S. 	PG	0	0	F	0	T21N,R58E,S16	80
	 Kuester Reservoir F.A.S. 	FG	0	0	F	0	T22N, R55E, S6	1
	 Seven Sisters Game Management Area 	FG	0	0	F	0	T21N,R58E, S11,14,23	365
	 Tolksdorf Reservoir F.A.S. 	FG	0	0	F	0	T26N,R53E, S15,22	7
Ε.	LOCAL GOVERNMENT OWNERS	HIP						
	 Richland County Park 	County	х	20	S,F,FT	0	T23N,R59E,S13	18
7.	PRIVATE AND NON-PROFIT							
	 Friday's Mobile Home Park 	P	0	15	TC,W	4	T23N,R59E,S30	2

DESCRIPTION

^{*} See Glossary for definition.

ROOSEVELT COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES			ACREAGE
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
ı.	PEDERAL OWNERSHIP							
	1. Brockton Community	BIA-Ft.Peck	0	14	BA,B,F,	\$0	T28N, R53E, S30	
	Park 2. J.C. Rest Stop	BIA-Ft.Peck	0	×	BA,B,F, FT,S,WS	0	T27N, R50E, S12	
	Lewis & Clark Park Poplar Community Park	BIA-Pt.Peck BIA-Ft.Peck	0	45 150	S,F,FT	0	T27N,R48E,S28 T27N,R50E,S1	20 25
II.	STATE OWNERSHIP 1. Highway Rest Area	HD	×	0	I	0	T28N,R59E,S26	
III.	LOCAL GOVERNMENT OWNERS	нір						
IV.	PRIVATE AND NON-PROFIT							
	1. Bruegger Tourist	P	0	8	S	0	T28N,R56E,S32	2
	Park 2. Rancho Trailer Court	P	0	31	TC,W	3	T27N,R47E,S17	2

^{*}See Glossary for definition.

ROSEBUO COUNTY

	DESCRIPTION		FROTT THE			_		
ı	Name	Administrator*	FACILITY Picnic Units*	Camp	Dther*	Fee	LOCATION Legal Description	ACREAGE
I	FEDERAL OWNERSHIP							
l	1. Poker Jim Butte 2. Crazy Head Springs 3. Green Leaf 4. Lost Leg	FS-Custer BIA-N Cheyenne BIA-N Cheyenne BIA-N Cheyenne	3 3 x x	0 5 0 ×	S,F F	\$0 × × ×	T6S,R44E,S8 T2S,R42E,S35 T2S,R42E,S22 T3S,R42E,S28	1
	STATE OWNERSHIP							
	1. East Rosebud S.R.A. 2. Far West F.A.S. 3. West Rosebud S.R.A. 4. Forsyth Rest Area	FG	5 0 0 5	0 0 10 0	F,FT F,FT F,FT,BA I,W	0 0 0	T6N,R40E,S14 T6N,R42E,S16 T6N,R40E,S23 T6N,R43E,S14	30 33 2
II.	LOCAL GOVERNMENT OWNERSH	IP					,,,	
IV.	PRIVATE AND NON-PROFIT							
	l. Wagon Wheel	P	0	20	TC,W,F	3	T6N, R41E, S19	5

SANDERS COUNTY

21	ESCRIPTION		FACILIT	IES/ACT	IVITIES		LOCATION	ACREAGE
_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
FE	DERAL OWNERSHIP							
1.		FS-Lolo	0	4	F	0	T25N,R27W,	
2. 3. 4.	Cascade	FS-Kootenai FS-Lolo	0	18 10	F, BA, WS, H F, FT, H	\$2	523 T26N,R33W,S10	1
5.	Copper King	FS-Lolo FS-Lolo	0	5 5	F	0	T18N, R25W, S19 T22N, R28W, S27 T22N, R28W, S33	
7.		FS-Lolo FS-Lolo FS-Lolo	0	4 9	F F,BA,S	0	T24N, R28W, S26 T24N, R28W, S9	
9. 10.		FS-Kootenai FWS	7	12	F S,F,BA	0 \$2	T20,R29W,S5 T24N,R32W,S1	
	Range (see Lake County also)	110	40	0	I,H,F	0	T18N, R21W	9,90
11.	Jocko River Rainbow Lake	BIA-Flathead BIA-Flathead	2 x		F	0	T18N,R21W,S26	
STA	TE OWNERHSIP		×	30	S,F,B	0	T20,R25W,S3	
1.	Noxon Rapids F.A.S.	FG	0	0	F,B	0		
2.	Thompson Falls S.R.A.	FG	17		F F	S2	T22N,R30W,S26, 35 T22N,R30W,S36	5.

III. LOCAL GOVERNMENT OWNERSHIP

^{*} See Glossary for definition.

SANDERS COUNTY (CONT.)

DESCRIPTION			FACILITIES/ACTIVITIES				LOCATION	ACREAGE
_	Name	Administrator*	Picnic Units*	Camp	Dther*	Fee	Legal Description	
PRI	VATE AND NON-PROFIT							
1.	Bull River Resort	P	0	26	TC,W,S,F,		T26N, R33W, S9	
₽.	Camp Aqua	P	0	×	BR,WS HS	\$3 ×	T22N, R24W, S36	
3.	Hamel's Campground	P	×	25	TC.F.S	\$2	T18N, R21W, S27	
١.	Lion's Campground	P	0	9	S.F	92		
٠.	Noxon Rapids Dam	P	7	16	F,B,S,H		T20N, R25W, S2	
	Shady Grove Trailer Park	P	×	26	TC,W,H	\$3	T26N,R32W,S33 T21N,R24W	35 4
7.	Thompson Falls Dam	P	5	0	F,B,S	х	T21N,R29W,S8	1

See Glossary for definition.

SHERIDAN CDUNTY

	Name	Administrator*	FACILITY Picnic Units*	Camp	VITIES Other*	Fee	LOCATION Legal Description	ACREA
ī.	FEDERAL OWNERSHIP 1. Medicine Lake National Wildlife Refuge	FWS	12	0	F,B,H	\$0	T31,32N, R55-58E	

- II. STATE OWNERSHIP
- III. LDCAL GOVERNMENT DWNERSHIP
- IV. PRIVATE AND NON-PROFIT

^{*} See Glossary for definition.

SILVER BOW COUNTY

	DESCRIPTION	FACILIT	IES/ACTI	VITIES			ACREAGE	
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
1	FEDERAL OWNERSHIP							
	1. Beaver Dam 2. Canyon 3. Pigeon Creek	FS - D. Lodge FS - D. Lodge FS - D. Lodge	10	5 0 6	F	\$0 0	T2N,R10W,S36 T1N,R7W,S9 T1N,R6W,S30	6 2 7
II		10 01 20age	Ü	Ů		Ů	1111,1011,000	,
	1. Divide Rest Area 2. Fleecer Mountain Game Range	HD FG	× 0	0	I H	0	T1N,R9W,S14 T1N,1S,R9W	7, 302
	3. Mount Haggin S.R.A. (see Deer Lodge County also)	FG	0	0	F,H,T,CC, SB	0	T3N,R10,11W	9, 600
111	LOCAL GOVERNMENT OWNERS	SHIP						
IV	1. Thompson Park PRIVATE AND NON-PROFIT	Butte	×	×	Н	0	T1,2N,R7W,S 2,3,10,27,28, 33,34,35	4,000
	1. Beef Trail 2. Camp Creek Trailer Court	P P	0	0 27	DS F,FT,HR	ж 3	T2N,R8W,S4 T2S,R9W,S26	2
	3. Fairmont	P	0	0	S,BH,HS, HR,TH	×	T3N,R10W,S2	2
	4. Rush's Lakeview Ranch	P	0	0	F,S,SB,CC	×	T3N,R10W	3,000

^{*} See Glossary for definition.

STILLWATER COUNTY

DES	SCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAGE
	Mama						Legal	
	Name	Administrator*	Units*	Units*	Other*	Fee	Description	
FEE	ERAL OWNERSHIP							
1.	Emerald Lake	FS - Custer	0	31	P	0	M26 D165 61	11
	Little Rocky	FS - Custer	0					11
		FS - Custer	0					22
4.	Woodbine	FS - Custer	3	43	F,H,TH,HR	0	T5S,R15E,S32	12
1.	Absaroka F.A.S	FG	0	0	F	0	T35.R18E.S35	1
	F.A.S.	FG	5	0	F	ő	T4S,R16E,S31	6
	Castle Rock F.A.S.	FG	12	0	F	0	T48 D16E C22	8.0
	Cliff Swallow F.A.S.	FG	4	Ō	F	ō	T4S,R17E,S4	160
5.	Fireman's Point F.A.S.	FG	8	0	F	0		172
6.	Indian Fort F.A.S.	FG	23	12	F		T1S,R18E,S30	16
7.	Itch-Kep-Pe F.A.S.	FG	11	14	F	0	T2S,R20E,S34	27
	Moraine F.A.S.	FG	0	0	P	0	m40 plcm eco	
9.	Rosebud Isle F.A.S.	FG	1	ō	F	0	T4S,R18E,S28,	60 10
10.	Swinging Bridge F.A.S.	FG	0	0	F	0	33 T3S,R19E,S12	4
11.	Whitebird F.A.S.	FG	5	1.7	p	0		
12.	Wimsett Point Rest	HD	×	0	Ī	0	T3S,R19E,S14 T3S,R21E,S1	21
1	FED 1. 2. 3. 4. STA 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	Name FEDERAL OWNERSHIP 1. Emerald Lake 2. Little Rocky 3. Pine Grove 4. Woodbine STATE OWNERSHIP 1. Absaroka F.A.S 2. Buffalo Jump F.A.S. 3. Castle Rock F.A.S. 4. Cliff Swallow F.A.S. 5. Fireman's Point 6. Indian Fort F.A.S. 7. Itch-Kep-Pe F.A.S. 8. Moraine F.A.S. 9. Rosebud Isle F.A.S. 9. Rosebud Isle F.A.S. 9. Rosebud Isle F.A.S. 1. Fireman's Pridge F.A.S. 1. Fireman's Pridge F.A.S. 1. Whitebird F.A.S. 1. Whitebird F.A.S.	Name Administrator* FEDERAL OWNERSHIP 1. Emerald Lake F5 - Custer 2. Little Rocky F5 - Custer 3. Pine Grove F5 - Custer 4. Woodbine F5 - Custer STATE OWNERSHIP 1. Absaroka F.A.S FG 2. Buffalo Jump F6 F.A.S. 3. Castle Rock F.A.S. FG 4. Cliff Swallow F6 F.A.S. 5. Fireman's Point F6 1. Indian Fort F.A.S. 7. Itch-Kep-Pe F6 F.A.S. 8. Moraine F.A.S. FG 9. Rosebud Isle F6 9. Rosebud Isle F6 1. F.A.S. F1 9. Rosebud Isle F6 1. Rose F1 9. R	Name	Name Administrator* Dicnie Camp	Name Administrator* Dirits* Units* Other*	Name Administrator* Picnic Composition	Name

^{*} See Glossary for definition.

STILLWATER COUNTY (CONT.)

	DESCRIPTION		FACILITIES/ACTI		LOCATION	ACREAGE	
	Name	Administrator*	Picnic Camp Units* Units*		Fee	Legal Description	
ī.	LOCAL GOVERNMENT	OWNERSHIP					
v.	PRIVATE AND NON-	PROFIT					

1.	Valley Vista Trailer Ct.	P	0	20	TC,W,BH,BA	\$4	T2S,R20E,S21	3
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SWEET GRASS COUNTY

	DE	SCRIPTION		FACILIT	IES/ACT	IVITIES		LOCATION	ACREAGE
	_	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
I.	FEL	DERAL OWNERSHIP							
	1. 2. 3. 4. 5.	Aspen Aspen Grove Chippy Park East Boulder Half Moon Hell's Canyon	FS - Gallatin FS - Gallatin FS - Gallatin FS - Gallatin FS - Gallatin FS - Gallatin	11 0 0 4 0	11 11 4 0 9	F F F F,H,T	\$2 2 0 0 0	T4S,R12E,S25 T4S,R12E,S11 T4S,R12E,S36 T3S,R13E,S32 T3N,R12E,S4 T5S,R12E,S35	3 5 1 3 5
II.	STA	ATE OWNERSHIP							
	1.	Big Rock F.A.S. Boulder Forks F.A.S.	FG FG	0	0	F F	0	T1N,R14E,S34 T2S,R13E,S15	70 72
	3. 4.	Bratten F.A.S. Crazy Mountains Lakes F.A.S.	FG FG	0	0	F F	0	T1S,R17E,S28 T4N,R12E,S9	147 20
	5. 6. 7.	Grey Bear F.A.S. Greycliff Dog Town Natural Bridge S.M.	FG FG FG	36 0 4	15 0 0	F F,H	0	T1N,R13E,S35 T1S,R16E,S7 T3S,R12E,S26	45 98 40
	8.	Pelican F.A.S.	FG	0	0	F,FT	0	T1S,R16E,S8,	122
	9.	Greycliff Rest Area	HD	0	0	I	0	9,16,17 T1S,R16E,S21	

III. LOCAL GOVERNMENT OWNERSHIP

^{*} See Glossary for definition.

SWEET GRASS COUNTY (CONT.)

DESC	RIPTION		FACILIT	IES/ACTI	LOCATION	ACREAGE		
			Picnic	Camp			Legal	
N	ame	Administrator*	Units*	Units*	Other*	Fee	Description	
PRIV	ATE AND NON-PROFIT							
1.	Big Timber KOA	KOA	×	60	TC,N,F,S	\$5	TIS.R16E.S6	1.0
2.	Hawley Mountain Guest Ranch	P	0	0	HR,H,F, FT,SB	ж	T5S,R12E,S35	159
3.	McLeod Resort & Campground	P	0	18	TC, BH, F, S, H, SS, T	\$4	T2S,R13F,S15	3
4.	Spring Creek Camp & Trailer Park	P	0	75	H,S,F,BH	\$4	T1S,R14E,S3	16

^{*} See Glossary for definition.

TETON COUNTY

	OE:	SCRIPTION		FACILIT		VITIES		LOCATION	ACREAG
		Name	*****	Picnic	Camp		_	Legal	
	_	Name	Administrator*	Units*	Units*	Dther*	F∈e	Description	
I.	FE	DERAL DWNERSHIP							
	1.	Cave Mountain	FS - L&C	0	14	F,H,HR,TH	S O	T25N, R9W, S26	1.2
	2.	Mortimer Gulch	FS - L&C	0	20	F,B,H,HR,T	0	T22N, R9W, S33	
	3.	Teton Pass/ Waldron Creek Snowmobile Trailhead	FS - L&C	Ō	0	F,H,T,SB	0	T25N, R9W, S16	
	4.	Gibson Reservoir	BUR	0	0	F,H,HR,BA, BD	0	T21N,R9W,S4, 5,6	8,253
II.	STA	TE OWNERSHIP							
	1.	Arod Lake F.A.S.	FG	0	0	F,BA	0	T26N,R4W,S19	17
	2.	Ear Mountain Game Range	FG	ō	Ō	F,H	Ö	T24N,R8W,S7, 8,9,17,18,19	3,047
	3.	Eureka Reservoir F.A.S.	FG	0	0	F,BA	0	T25N, R5W, S30	40
	4.	Freezout (Green- fields) Lake Game Momt. Area	FG	х	0	F,BA	0	T22N,R3,4W	11,333
	5.	Pishkun Reservoir F.A.S.	FG	3	0	F,BA	0	T22N, R7W, S3	50
TT	TOC	AT COVERNMENT OWNERS							

III. LOCAL GOVERNMENT OWNERSHIP

^{*} See Glossary for definition.

TETON COUNTY (CONT.)

	DES	CRIPTION			IES/ACTI	VITIES			ACREAGE
		Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
v.	PRI	VATE AND NON-PROFIT							
	1.	Choteau KOA	KOA	0	85	TC,W	\$4	T24N, R4W, S20	10
	2.	Circle 8 Ranch	P	0	0	F,H,S,HR	х	T25N,R8W	21,100
	3.	Fish Pond(8)	P	0	0	F	x	T22N, R3W, S12	5
	4.	Fish Pond(9)	P	0	0	F	х	T22N, R2W, \$8	5
	5.	Fish Pond(10)	P	0	0	F	×	T22N,R1W,S8	4
	6.	Medicine Springs	P	0	0	H,T,S,BH,	×	T22N,R10W,S26	5
	7.	Seven Lazy P Guest Ranch	P	0	0	P,H,CC	×	T25N,R9W,S26	1,000
	8.	Teton Pass	P	0	0	DS,CC	×	T25N, R9W, S29	

^{*} See Glossary for definition.

TOOLE COUNTY

	DESCRIPTION		FACILIT	IES/ACTI	VITIES		LOCATION	ACREAG
	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	
I.	FEDERAL OWNERSHIP							
	1. Tiber Reservoir	E UR	0	0	B,F	\$0	T30,31N,R1-3	2 10,00
II.	STATE OWNERSHIP							
	1. Devon Reservoir F.A.S.	FG	0	0	F	0	T31N,R2E,S9	1
	 Tiber Reservoir Game Management Area 	FG	0	0	F	0	T30,31N,R1-3	12,00
	3. Sweetgrass Rest Area	HD	0	0	I,W	0	137N,R3W,S2	
III.	LOCAL GOVERNMENT OWNERS	HIP						
	l. Williamson Memorial Park	County	0	50	F,S,H	2	T31N, R2W, S21	1
IV.	PRIVATE AND NON-PROFIT							
	1. Arena Motel & Campground	P	0	20	TC,W,BH	4	T32N, R2W, S21	

DECORPORTOR

^{*}See Glossary for definition.

TREASURE COUNTY

	DESCRIPTION		FACILIT	ES/ACTIV	ITIES		LOCATION	ACREAGE
	Name	Administrator*	Picnic Units*	Camp Units* C	ther*	Fee	Legal Description	
I.	FEDERAL OWNERSHIP							
ı.	STATE OWNERSHIP							
	1. Isaac Homestead Game Management	FG	0	0		\$0	T6N,R35E	1,117
	Area 2. Hysham Rest Area	HD	5	0		0	T5N,R35E,S5	1
ī.	LOCAL GOVERNMENT OWNERS	HIP						

¹⁰ IV. PRIVATE AND NON-PROFIT

^{*}See Glossary for definition.

STATEWIDE NON-URBAN DEVELOPED RECREATION SITE INVENTORY VALLEY COUNTY

		CRIPTION		FACILITI	ES/ACTI	VITIES		LOCATION	ACREAGE
	-	Name	Administrator*	Picnic Units*	Camp Units*	Other*	Fee	Legal Description	HUNEAGE
I.	FED	ERAL OWNERSHIP							
	1.	Big Muddy Sportsman's Park	CE	11	7	W,F,S,BA,	\$0	T26N,R41E,S21	1.0
	2.	Down Stream Recreation Area	CE	5		BR, BD, WS W, S, F, BA,	2	T26N,R41E,S16	
	3.	Fort Peck Recreation Area	CE	48	35	H,TC,BD,WS S,F,BA,BD,	2	T26N,R40E,S24	
	4. 5.	Fort Peck Pond Kiwanis Park	CE CE	10 86	0	BR,TC,W,BH BA S,F,BA,W, BH	0 2	T26N,R41E,S19 T26N,R41E,S5 T26N,R41E,S16	

^{*} See Glossary for definition.

WHEATLAND COUNTY

DESCRIPTION		FACILITIES/ACTIVITIES		LOCATION ACREAGE
Name	Administrator*	Picnic Camp Units* Units* Other*	Fee	LOCATION ACREAGE Legal Description
I. FEDERAL OWNERSHIP				

11. STATE OWNERSHIP

1.	S.R.A.	FG	16	20	S,F,BA, B,WS	\$1	T17N,R18E	504
2.	Haymaker Game Management Area	FG	0	0	D,WS	0	TlON, R12E,	1,360
	Selkirk F.A.S. Shawmut Rest Area	FG HD	7 5	0	F I	0	S20,21,22 T8N,R12E,S9 T7N,R17E,S25	255

III. LOCAL GOVERNMENT OWNERSHIP

V. PRIVATE AND NON-PROFIT

WIBAUX COUNTY

DESCRIPTION		FACILIT	IES/ACTIVITIES	LOCATION	ACREAG	
Name	Administrator*	Picnic Units*	Camp Units* Other*	Fee	Legal Description	

- FEDERAL OWNERSHIP
- II. STATE OWNERSHIP
- III. LOCAL GOVERNMENT OWNERSHIP
 - IV. PRIVATE AND NON-PROFIT
 - 1. Fred's Camper Court P 0 17 TC,W \$3 T14N,R59E,S2

^{*} See Glossary for definition.

YELLOWSTONE COUNTY

		FACILITIES/ACTIVITIES Picnic Camp					ACREAG
Name	Administrator*	Units*	Camp Units*	Other*	Fee	Legal Description	
EDERAL OWNERSHIP							
TATE OWNERSHIP							
. Black Bluff Game Management Are		0	0	P	\$0	T3N,R28E,S33	52
. No Leggings F.A. Pictograph Cave S.M.	S. FG FG	0	0	F I	0	T2S,R23E,S36 T1S,R27E,S20	
. Pompey's Tower Game Managemen	FG	0	0	F	0	T3N,R30E,S19	
Area . Custer Rest Area	HD	×	0	I	0	T4N,R33E,S18	
OCAL GOVERNMENT OWN	ERSHIP						
. Laurel Ponds . Riverside Park	City of Laurel/FG City of Laurel	0	0 50	F F,B,S	0	T2S,R24E,S17 T2S,R24E,S22	15 10
RIVATE AND NON-PROF	<u> </u>			-,0,0	-	125, 8245,522	10
. Billings KOA . Garden Avenue Cg.	KOA P	0	120	TC,W,F,S	6	T1S,R26E,S11	20
. KOA All Trails	KOA	0 x	80 50	TC, BH TC, W, BH, F, H, HR	6	T1S,R26E,S11 T1S,R27E,S10	2,000
Pompey's Pillar Town and Country Trailer Park	P P	13	0	I,F TC,W,BH,F	0	T3N,R30E,S21 T1N,R27E,S31	20

^{*} See Glossary for definition.



HISTORIC AND NATURAL AREAS

National Register of Historic Places

Listed below are all sites currently on the National Register of Historic Places in Montana. They are identified as to name, location, and National Landmark status. Following this listing is a map of Montana showing National Register sites

and a series or regional maps showing other places of historical significance in Montana current as of July, 1975. More information on historic preservation in Montana is available from:

Montana State Historic Preservation Officer Montana Historical Society 225 N. Roberts Helena, Montana 59601

National Register Sites in Montana as of March 1, 1978

Beaverhead County

LEMMI PASS National Ristoric Landmark. Also, Leohi CDUMCY, IOANC BANNACK HISTORIC DISTRICT. National Historic Landmark. S.E. of Dillon.

LAMARCHE GAME TRAP. Dillon vicinity.

BIG HOLE NATIONAL BATTLEFIELD. Wisdom vicinity.

Bighorn County

BIGHORN DITCH HEADGATE. At mouth of Bighorn Canyon.

FORT C.F. SHITH HISTORICAL DISTRICT. Fort Smith vicinity - on Bighorn Canyon National Recreation Area.

CUSTER BATTLEFIELD NATIONAL (MONUMENT. Hardin vicinity. CHIEF PLENTY COUPS MEMORIAL, 1 mile west of Pryor,

BATTLE OF THE ROSEBUD SITE. 6 miles south of Kirby.

Blaine County

CHIEF JOSEPH BATTLEGROUND OF THE BEAR'S PAW. Bear paw Mountain Fight (15 miles south of Chinook.)

Broadwater County

RANKIN RAHCH. Hational Historic Landmark. Avalanche Gulch.

Carbon County

DEMIJOHN FLAT ARCHAEOLOGICAL DISTRICT. Bridger

PRETTY CREEK ARCHAEOLOGICAL SITE. 70 miles south of Hardin, Bighorn Canyon Hational Recreation Area.

CEDARVALE. Hillsboro and vicinity in Bighorn Canyon Hational Recreation Area.

BAD PASS TRAIL. (Sioux Trail) E. of Warren in Bighorn Canyon National Recreation Area.

PETROGLYPH CANYON. S.E. of Warren. EWING SHELL RANCH. Dryhead vicinity.

Cascade County

GREAT FALLS CENTRAL HIGH SCHOOL. 1400 lst Avenue H.

CHARLES M. RUSSELL HOUSE AND STUDIO. Hational Historic Landmark. 1217-1219 4th Avenue H.

GREAT FALLS PORTAGE. Hational Historic Landmark S.E. of Great Falls at junction of Highways 87, 89, and 91.

MULLAN ROAD. N. of Great Falls, in Benton Lake Hational Wildlife Refuge.

ULM PISHKUH. (Olm Buffalo Jump) H.W. of Ulm.

Chouteau County

LEWIS AND CLARK CAMP AT SLAUGHTER RIVER. 40 miles south of Big Sandy.

FORT BENTON. National Historic Landmark. In Fort Benton.

FORT BENTON HISTORIC DISTRICT. City of Fort Benton.

GHAND UNIOH HOTEL, In Port Benton.

CITADEL ROCK. (Cathedral Rock) E. of Fort Benton on Missour; River.

JUDITH LANDING HISTORIC DISTRICT. H.W. of Winifred on Missouri River.

Dawson County

CHARLES KRUG HOUSE. 103 H. Douglas Street, Glendive.

HAGEN SITE. National Historic Landmark. S.E. of Glendive.

Deer Lodge County

HEARST FREE LIBRARY. Anaconda, Main 6 4th Streets S.
MARCUS DALY HOTEL. Anaconda, Park Avenue and South

gus County

JUDITH LANDING HISTORIC DISTRICT. See also Chouteau County.

ROCKY POINT. 30 miles South of Landusky in Charles M. Russell National Wildlife Range.

Flathead County

CHARLES E. CONRAD MANSIOH. Kalispell, 113 6th Ave.E. SPERRY CHALETS. West Glacier vicinity.

Gallatin County

MADISON BUFFALO JUMP STATE MONUMENT. 7 miles south of Logan.

THREE FORKS OF THE MISSOURI. (Missouri Headwaters)
Three Forks vicinity. National Historic
Landmark.

Glacier County

MANY GLACIER HOTEL HISTORIC DISTRICT. West of Babb.

CAMP DISAPPOINTMENT. National Historic Landmark. 12 miles N.E. of Browning.

Granite County

MINERS UNION HALL. 4 males east of Phillipsburg.

(Ghost town of Granite).

SUPERINTENDENT'S HOUSE. 4 miles east of Phillipsburg. (Ghost town of Granite)

Mill County

TOO CLOSE FOR COMFORT SITE (WAHKPA CHU'GN BUFFALO JUMP ANO ARCHAEOLOGICAL SITE) Havre vicinity.

Jefferson County

FRATERNITY HALL. Ghost town of Elkhorn. Lot 14 Main Street.

W. C. CHILO RANCH. Near East Helena.

Lake County

ST. IGNATIUS MISSION. In St. Ignatius.

Lewis and Clark County

FORMER MONTANA EXECUTIVE MANSION. 6th Avenue and Ewing Street, Helena.

HELENA HISTORIC DISTRICT. City of Helena.

KLUGE HOUSE. 540 West Main Street, Helena.

adison County

ROBBERS ROOST. (OALY'S PLACE) S miles N. of Alder. BEAVERHEAD ROCK. (LEWIS AND CLARK EXPEDITION SITE)

14 miles N.E. of Dillon.

VIRGINIA CITY HISTORIC DISTRICT. National Historic Landmark. Virginia City.

agher County

FORT LOGAN AND BLOCKHOUSE. 17 miles N.W. of White Sulphur Springs.

BYRON R. SHERMAN HOUSE. (THE "CASTLE") White Sulphur Springs.

soula County

LOLO TRAIL. National Historic Landmark, Also. Clearwater County, Idaho

TRAVELERS REST. National Historic Landmark. 1 mile south of Lolo.

MISSOULA COUNTY COURTHOUSE. Missoula

FORT FIZZLE SITE. South of Hissoula

ondera County

TWO MEDICINE FIGHT SITE, 25 miles S.E. of Browning

7

'n

rowell County

GRANT-KOHRS RANCH NATIONAL HISTORIC SITE. North of Deer Lodge.

MONTANA TERRITORIAL AND STATE PRISON. 925 Main Street, Deer Lodge.

rella County

ALTA RANGER STATION. South of Conner.

CANYON CREEK LABOHATORY OF THE PUBLIC HEALTH SERVICE. West of Hamilton.

BIG CREEK LAKE SITE. West of Stevensville.

FORT OWEN. N.W. of Stevensville.

ST. HARY'S CHURCH AND PHARMACY. Stevensville.

Roosevelt County

FORT UNION THADING POST NATIONAL HISTORIC SITE. Also, Williams Co., N.D.

FORT PECK AGENCY. Poplar

Sheriden County

TIPI HILLS. S.E. of Medicine Lake, in Medicine Lake National Wildlife Refuge.

Silver Bow County

BUTTE HISTORIC DISTRICT. National Historic Landmark. City of Butte.

Silver Bow County (cont.)

CHARLES W. CLARK MANSION. 108 North Washington, Butte. W. A. CLARK HANSION. 219 West Granite, Butte.

BURTON K. WHEELER HOUSE. 1232 E. 2nd Street, Butte.

Wibaux County

PIERRE WIBAUX HOUSE. Orgain Avenue, Wibaux.

Yellowetone County

BILLINGS CHANBER OF COMMERCE BUILDING. 303 North 27th, Billings.

PARMLY BILLINGS MEMORIAL LIBRARY. 2822 Montana Ave., Billings.

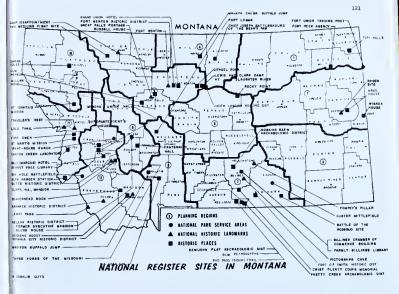
1.D. O'DONNELL HOUSE. Billings.

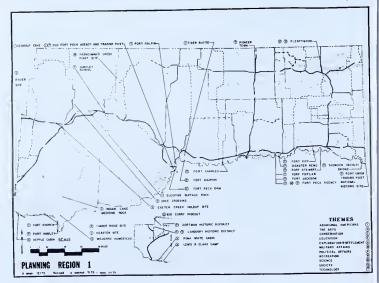
AUSTIN NORTH HOUSE. Billings.

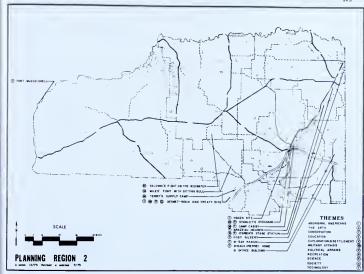
HOSKINS BASIN ARCHAEOLOGICAL DISTRICT. Billings vacinaty.

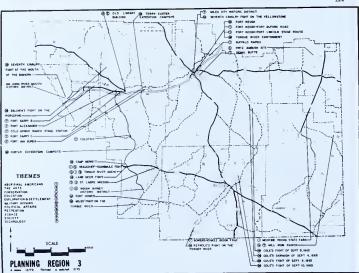
PICTOGRAPH CAVE. National Historic Landmerk. 7 milee southeast of Billings Indien Cove Park. 7

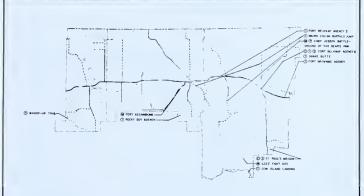
POMPEY'S PILLAR. National Mistoric Lendmerk. West of Pompey's Pillar, on U.S. 10.







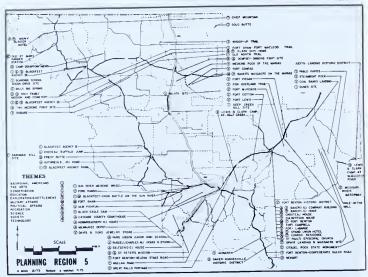


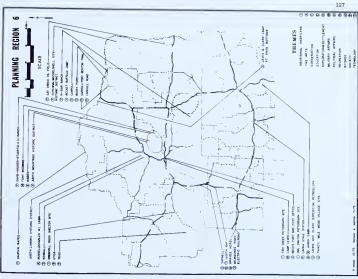


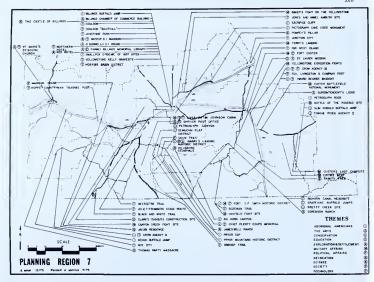
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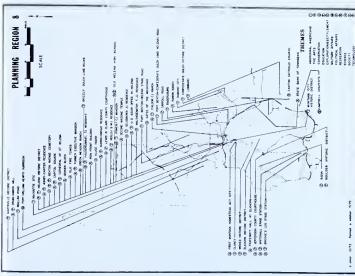
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HILITARY AFFAIRS
RECREATION
SCHOOL
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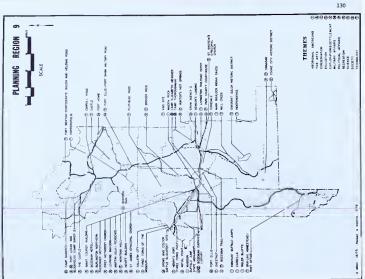
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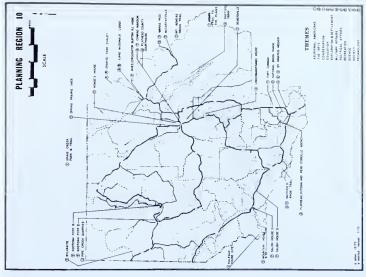


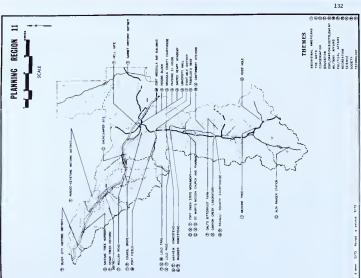


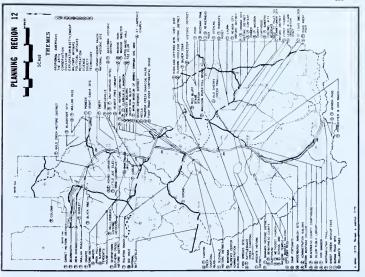












The intimal Registry of Natural Landmarks parallels at the national level, the Natural Register of Instoric Places, in that it lists the natural areas that the property of the Natural areas that the property of the Natural of a chaesological areas that the protection of the Natural of a chaesological areas that we natural will be a superficient in the Natural American and the natural will be a superficient in the Natural Papers of Natural Nat

Critoria

To be eligible for natural landmark designation, a site nust be nationally aignificant as possessing exceptional value or quality in illustrating or interpreting the natural heritage of our Nation, and must present a true, accurate, essentially unaspoiled example of natural history.

Examples of the kinds of areas which could qualify for natural landmark designation are:

- Outstanding geological formations or features #ignificantly illustrating geologic processes.
- 2. Significant fossil evidence of the development of life on earth.
 3. An ecological community significantly illustrating
- characteristics of a physiographic province or a blome.

 4. A block of relative stability maintaining itself
 under prevailing natural conditions, such sa a climatic climax community.
- An ecological community significantly illustrating the process of succession and restoration to natural condition following disruptive change.

- A habitat supporting a vanishing, rare, or restricted species.
 A relict flora or fauna persisting from an earlier
- period.

 8. A sessonal haven for concentrations of native snimals, or a vantage point for observing concentrated populations, such as a constructed magration route.

 9. A site constraints significant evidence illustrating
- important scientific discoveries.

 10. Examples of the scenic grandeur of our natural heri-

Implementation

If, after study by the Heritage Conservation and Recreation Service (HCRS), the site is considered to possess the requisite characteristics for landmark designation, it is proposed to the National Park System Advisory Board for consideration. The Advisory Board, authorized by the Act of August 21, 1935 (49 Stat. 667, 16 U.S.C. 463), is composed of 11 nonaalsried members who are appointed by the Secretary of the Interior and who are competent in the fields of history, srchaeology, architecture, or human geography. If the Advisory Board finds that the site is of national significance, the Board recommends that the Secretary of the Interior designate the site as a natural landmark. Upon the Secretary's approval, the site is added to the National Registry of Natural Landmarks. The owner is then invited to apply for a certificate and bronze plaque designating the site as a registered natural landmark.

Registration se a natural landmark requires agreement by the landmarer to preserve, insofar as possible, the signification of the second of th

rights or privileges as to use of the land. Neither does the Department of the Interior gain any possessory interest in lands so designated, but will, upon request, provide consultative assistance in protecting and interpreting the natural values of the site.

Should the natural integrity of a designated site deteriorate from either natural or man-induced causes, to the extent that national significance is lost, the site will be removed from the National Registry of Natural Landmarks.

or provide a logical and scientific basis for the or setting and the scientific basis for the or setting and the scientific basis for the or setting a basis for the or setting a basis for the scientific basis for the scie

The Inventory is divided into three categories: (1) National Registry of Natural Landmarks; (2) Potential; and [3] Inactive. Sites listed under the first category, 1.e., National Registry of Natural Landmarks, have been designated natural landmarks by the Secretary of the Interior. These sites are periodically listed in the "Federal Register." All natural landmarks are classed as either "Eligible" or "Registered." Eligible sites are those which have only been announced by the Secretary as natural landmarks while registered sites (designated by an materisk on the Index) are ones in which the owners have voluntarily agreed to preserve the natural values of the site following the Secretary's designation of them as eligible. Whether registered or eligible, they are all natural landmarks and deemed to be of national significance as an illustration of our natural heritage.

For an "Eligible" site, the date shown on the inventory sheet is the day when the Secretary of the Interior approved the site as a natural landmark. For a "Registered" site, the

date shown is the day when the owner's application for registration, in which he "oluntarily agrees to preserve the site, is received by Heritage Conservation and Recreation Service.

The Potential category lists areas which have been identified through the natural history theme atudy method but have not yet been designated as natural landmarks by the Secretary. Sites identified in natural history these atudies must be further evaluated in the field and be reviewed by the Natural Landmarks Program staff. If positive evaluations are made all along the way, the staff recommends these significant natural areas for listing on the National Registry of Natural Landmarks by the Secretary of the Interior. Based on past experience, approximately 50 percent of the sites listed as potentials are eventually designated as natural landmarks by the Secretary. Those areas which are turned down at one point or another in the process are listed in the Inactive category. Inactive sites are those which are considered to possess less than national significance. The date when a particular site was inactivated is shown on the inventory sheet. Most inactive sites would undoubtedly be of either state or local aignificance.

In order to include as much information as possible in a summary chart format, several abbreviations are used as follows:

- 1. BLM Bureau of Land Management, Dapartment of the Interior
- Eval. 5-73 Field evaluation report received by Natural Landmarks Program in May, 1973.
- 3. NWR National Wildlife Refuge
- 4. USFS Forest Service, Department of Agriculture 5. USFW - Fish and Wildlife Service, Department of the
- USFW Fish and Wildlife Service, Department of the Interior

Additionally, the natural history theme study which recommended the sits is abbreviated as follows:

1. GP-G - Greet Pleine Netural Region (Geological Themes).

LCS - Limeetone Caverne end Springs.

3. GP-E - Grest Plaine Natural Region (Ecological Thenes).

WV - Works of Volcensem.

NATIONAL REGISTRY OF

5. IN - Inland Wetlande 6. MF - Mesozoic Vertebrate Paigonthological Sites

Categories of National Natural Landmarks in Montane se of October, 1977

(* = Registered)	COUNTY	DATE	THEME STUDY	REMARKS
Bridger Fossil Area	Cerbon	10-73		See Natural Landmark Briefe for descriptions.
Bug Creek Foseil Ares	McCone	4-66		
Capitol Rock	Carter	8-77		
Cloverly Formation Site	Big Horn	10-73		
Glecial Lake Missouls	Sanders	4-66		
Hell Cresk Fossil Area	Garfield	10-66		
Middle Fork Canyon	Gallatin	5-77		
Red Rock Lakes National				
Wildlife Refuge	Beaverhead	5-76		
POTENTIAL (recommended in Theme etudies)				
Antelope Channel	Sheridan		GP-G	Eval. 5-75
Big Horn Caverns	Big Horn		LCS	Crow Indian Reservation, Eval, 10-75
Bowdoin NWR	Phillips		GP-E	USFW
Box Elder Laccolith	Hall		GP-G	BLH, Eval. 5-75
Citadel (Cathedrel) Rock	Chouteau		WV	Port of White Cliffer State
Charles M. Russell NW Range	Phillips, Fergus, McCone, Velley, Petroleum		GP-E	BLM: USFW: State

POTENTIAL (Continued)	COUNTY	DATE	THEME STUDY	REMARKS
Crazy Peak-Big Timber Crack	Park, Swaet Grasa		GP=G	USFS; Eval. 5-75
Dry Hollow	Jefferson		GP-G	Eval. 10-75
Eagla Rock	Choutagu		WV	Part of White Cliffs
Flaxville Plain	Daniels, Sharidan		G₽-G	Eval. 10-75
Praszeout Lake Game Management				
Area	Teton		IM	Eval. 4-74, State
Gates of the Rocky Mountsine	Lewis & Clark		GP-G	USPS; BLM: Evsl. 11-75
Harlowton Anticline	Whastland		GP-G	Eval. 10-75
Hinadale Landalidea	Valley		GP-G	BLM; Eval. 10-75
Judith Mountsins	Fergus		GP-G	BLM; Eval. 5-75
Lewia and Clark Caverns	Jaffaraon		GP-G	Eval. 11-75
Medicina Lake	Sheridan		GP-G	Partly USPW: Evsl. 5-75
Milk River	Glaciar		GP-G	Blackfact Indian Reservation Eval. 10-75
Missouri River Bluffa	Cascada		GP-G	Eval. 5-75
North Pork of Poker Jim Creek	Rosabud		GP-E	USPS
Sheridan-Acme-Decker Coal Basin	Big Horn		GP-E	Sae slso Wyoming
Shonkin Sag	Chouteau		GP-G	Eval. 5-75
Shonkin Sag Laccolith at Lost				
Lake, Highwood Mountains	Chouteau		GP-G	Eyel. 5-75
Smoky Butta	Garfield		GP-G	BLM; Eval. 5-75
Square Butte	Chouteau		GP=G	BLM; Eval. 5-75
Swantgrams Hills	Libarty, Toole		GP-G	BLM; Eval. 5-75
Tyrannosaurus Locality	Garfield		MP	
U L Bend NWR	Phillipa, Garfield, Patroleum		GP-E	USFW
White Cliffs	Choutesu		GP-G	
MILLU GERRA				
INACTIVE (less than national significance)				
Banton Lake National Wildlife	Cascade	2-75	IH	
Refuge Flathand Lake	Lake	10-76	IW	
Flathaad Lake Great Falls	Cascade	10-75	GP-G	
	Lake	2-75	IW	
Ninepipe and Pablo NWR	Blaine	6-77	GP=G	
Little Rocky Mountains	DIGINO	- "		
(Mission Canyon)				

<u>Bridger Fossil Ares</u>: This 160-sere aste Contains exposures of the Cloverly Pornetion in bedlands topography. The aste produced mearly all of the known remeins of Carlivorous dinosaur, which are now housed in the Yele Peabody Museum. The smell bapeds I feen-eating dinosaur which was the Peabody Museum. The smell bapeds I feen-eating dinosaur weight of the Peabody Museum. The smell bapeds I feen-eating dinosaur weighted approximately 130 pounds:

Bug Greek Foasil Area: The Bug Greek Foasil Area includes three excavations in the Held Creek formation which have produced abundent greating of Cretaceous Mammalia. These material constants of isolected bones, sometimes broken; jowe or jaw fragments; and Laclated tecth. The eedlaments in which they occur are unknownloaded channel sandatone with

Mathila has been the Of the three excavations Bug Greek, the produce of Communication of the Mathila has been the Office of Communication of the Mathila has been the Office of the Mathila has been considered from the Mathila has been considered from the Mathila of Communication of the Mathila of Communication of the Mathila of M

This site is the type locality of five mammal species new to science: Clenexonys manor, Sloen and wen Valen: Styginys kuzmaulj, Sloan end van Valen: actopasila joupnet; Sloan and van Valen is procureur in Corinicarum, Sloan and van Valen and Protungulatum and protungulatum valen (Mortel The site includes accrosingly 900 acres.)

Capitol Rock: This 240-acre aree is an erosional remnant, carved in white clay end sandstone of Tertiary age, which resembles a capitol building when viewed from the east. The base of Capitol Rock is tree-covered, so that even when viewed from 50 miles out on the prairie, the white mass of the "cepitol" at and a out clearly. Capitol Rock lies at the coutheastern margin of the steep-sided, acenic Long Fine Hills, which rise as much as 1000 feet above the nearby Little Missour: River and Boxelder Creek. The Long Pine Hills are a remnant of the widespread deposits that were laid down in the northern Great Plains by Streams from the Rocky Mounteins from the beginning of Tertiary time, approximately 60 million years ago. About 5 to 7 million years ago, however, atreams began to erode and remove much of the material they had deposited over so many millions of years. This major reversal from stream deposition to stream erosion was probably caused by a climatic change. In a few places, such as in the Long Pine Hills, remnants of interstream divides are left as buttes or tablelands to record the former more extensive presence of these deposits. Capitol Rock is an excellent example of such a butte. The site is located 30 miles southeast of Ekalaka.

Cloverly Formation Site: The topography of this region ie characterized by broad, nearly flat-topped plateaus bounded by 100 to 300 foot scerps along broad stream valleys. Exposures of the Morrison-Cloverly sequence occur in the crosional scerps bounding the plateaus. The Cloverly Formstion is nearly 150 feet thick and consists of variegated red-brown. mercon, and gray clayatone interbedded with brown sandstone; it lies above the Morrison Formation which is 85 feet thick end is overlein by 14 feet of resistant sandatone of the Sykes Mountain Formation. A total of 15 square miles in this area where the Cloverly Formation is exposed has produced large numbers of vertebrate remains at 44 localities, 23 of which produced important collections, particularly disceaura. Since these sites are ecattered and widely separated, the most highly foesiliferous 1120-acre site is recommended for landmerk status.

Claccal Lake Missoulis Olacial Lake Missouls was the Largest of several libes impounded by the Condilleran Ce Largest Clarker Construction of the Control of

Impounding probably occurred during each giscial advance for evidence shows that the ice sheet blocked the Clark Fork River at least five times (Richmond, et al, 1965). The ice dam impounding Glacial Lake Missouls collapsed at least three times, releasing estastrophic floods of enormous magnitude across the Columbia Plateau. Pardee estimated that the waters of Lake Missouls, 1,000 feet deep at Eddy Narrows in the canyon of the Clark Fork River weat of Perma, were withdrawn at a peak discharge rste of about 10 cubic miles per hour. Approximately 380 cubic miles of water passed through those narrows during withdrawal. Catastrophic flood withdrawal was demonstrated by Pardee (1942) who described various types of evidence such as scouring, high eddy deposits of flood debria. flood bars of boulders and course gravel, and successions of quant arcuate ripples or ridges of gravel resting on bedrock aurfaces.

The ripplea appear as ridgea, 15 to 50 feet high, 100 to 250 feet broad and from 100 yarda to a half-mile long. They generally traverse the direction of the current. The form, attruture, and arrangement of these features la almilar to that of ordinary current ripple marks, imappropriate. They are therefore, called flood tripples.

The site contains 640 acres located about 12 miles north of Perma in Sandera County, Montans. Part is owned by Mr. sidney C. Cross, and part by his grandsother. Mrs. Anns Lauerman. It la managed by Mr. Cross for cattle grazing which does not destroy the scientific significance of the topography.

Hell creek Foasil Area: This site is complementary to the Bug Creek Forsil Area which is located approximately 10 miles east-northeast. The foasils here are representative of large dunosaurs of a slightly earlier time, while chose of sea dunosaurs of a slightly earlier time, while chose of sea beginning of manual of the discussion of the discussion and the beginning of manualized dominance.

The exposure of darx gray siltstones and sandstones found along the valley of field Ireek are the type exposure of the Hell Creek formation of latest Creacous excitations are considered to the continuous and shows a sound in Deservation and the state of the continuous and shown locality for this apecies in North America. It is also the type locality for finity lossering mognitude and for Stachychappes fontams, the Oldest Known true alligator. However, the continuous continuous continuous and for Stachychappes fontams, the Oldest Known true alligator. However, the Continuous co

Middle Pork Canyon: The Middle Pork of Sixteenelle Creek has Cut a Canyon, over 2,000 feet deep, through Marifeld Mountain exposing a cross-section of a large anticline. This antianticline is a consequence of the control of the Miceieeippien Lodgepole formetion that are complexly deformed. The overlying Mission Cenyon formation, which consiete of vary maceively bedded limeetone, forme a broad and eimple arch corresponding to the shepe of Hatfleld Mountain. Middle Fork Canyon clearly shows the effects of erosion and etrsam euperposition. It eppears that the Middle Fork began flowing on e lend surface above the present level of ite conyon and came down onto Hetfield Mountain as the general level of the aurrounding landscape wee reducad by erosion. Evidence indicates that the erosion of Middle Fork Canyon has been eccomplished within the pest 3 million years. The canyon floor is filled with e forset of sapene, cottonwoods, and conifers growing along the etream benk. The canvon walle contain high cliffs of pale limeatone rising out of slopes heavily forested with conifere. The 960 ecre site is located 30 milee north of Bozsman.

Red Rock Lakee: This 38,144-acre erea is congruent with the main unit of the Red Rock Lakee National Wildlife Refuge. The refuge lime in the ematern and of the Contennial Valley with the Continental Divide and Idaho-Montene state boundary just a mile end a helf to the south. The elsystion ranges from 6,600 feet to 9,600 feet st Sheep Mountain. The site contains about 14,000 ecres of open water and marsh and 24,144 ecres of surrounding wet mesdowe, boge, greeslande, alpine meadows, end foresta. The two lergest lekes, Opper and Lower Red Rock Lakes, contain lerge expances of inland celine marsh particularly elong their northern perimeters. These saline marshes ere dominated by endges with some cattail, spike rush, bulrush, and pondweed. Eest of Upper Red Rock Lake are ecveral deep, open, freshwater ponds used as brooding and feeding arsaa by trumpeter swene. Riverine marshes with burresd end pondward ereocieted with willow, espen and epruce-fir stande occur slong the waterway connecting the two large lekes. The Shiras moose is found commonly in this habitst. At higher slovatione are Engelmann apruce, lodgepole pine end depen stands that gradually give way to subalpine flr. Mountein meadows also occur et these higher elevations with their inherently great diversity of spring and summer wildflowers. Peregrine end preirie felcone ere occesionally observed at the refuge but have not nested in the crags of

Shep and Teylor Mountains for the pest few years. Baild and soliden espise are also occasionally observed at the refuge. The refuge provides meeting habitet for 18 species of water-fowl, the meet common being mailard, pintall, canneabeck and recheed. Approximately 50 Ceneda gene and More than 50,000 ducks are provides the refuge as a staging point before beginning their southern migration each fell. Up to 2,000 which limits were open and the refuge in Cotober and some size control of the control

Montsna Natural Areas Act

The Montana Natural Areas Act of 1974 directed the Operatement of State Lands to implement a program to protect matural areas possessing significant scenic, retained values, or steam possessing the hade characterization to a degree promising their reatoration to a natural state. As degree promising their reatoration to a natural state. As degree promising their reatoration to a natural state. As degree promising their reatoration to a natural state. As degree of the degree

(a) An outstanding mixture or variety of vegetation, wildlife, water resource, landscape and scenic values.

(b) An important or rare ecological or geological feature or other rare or aignificant natural feature worthy of preservation for acientific, educational or scological purposes."

Criteria

Representative Natural Areas include land which is in a near pristine condition (or would reach this condition with minor restoration considerations), represents a particular zoological, acquatic, vegetative habitat or goologic feature considered to be an example of that feature.

Unique Natural Areas include a near priatine area which is distinguishable by characteristics which are not representative of the state's natural land fastures, but which constitute a special relationship by their existence or demonstrate on unusual or significant interrelationship of any land formation or community.

Aress auitable for Netural Areas will not be reclassified as such until the area has been formally declared a natural Area. Sowewer, if the sres sentisties many of the requirements for 8 Netural Area, its value as a possible natural Area should be recorded and a Natural Area Nominating Form should be compiled to permit the requirements for a Natural Area are found in Chapter 27, Title 81 of 8, CM. 1947.

Listed below is the status of each natural area presently identified under the 1974 act.

MONTANA CANDIDATE NATURAL AREAS AS OF JULY, 1976

10.	NAME	OWNERSHIP	PRESENT STATUS	REQUIRED ACTIONS
1.	*Owen Sowerwine	5	Oesignated Natural Area	
2.	Eleanor Island	S	Active Consideration	Narrative Reports (A/F/S&G/W)
	Sguaw Rock	s	Active Consideration	Narrative Reports (A/F/S&G/W/G, in progress)
	Mt. Sentinel	S	Alternative Area	(University Controlled Land, Legislative Designation Reguired
5.	Ft. Missoula	S	Alternative Area	(University Controlled Land, Legislative Oesignation Reguired
6.	Pleasant Point	S	Active Consideration	Field Evaluation
7.	Crown Butte	P	Proposed Natural Area	Public Meeting (scheduled 8/6/76
8.	(S	Eliminated from Consideration	(Primary Value are Cultural Rathethan Ecological)
9.	Circle 8 Ranch	P,S	Active Consideration	(Awaiting Recommendations of Schr Systems on Educational Value)
10.	Pine Butte Swamp	P,S	Active Consideration	Field Evaluation
11.	(Unnamed)	S	Active Consideration	Field Evaluation
12.	North Crazy Mountains	s	Active Consideration	Field Evaluation
13.	Careless Creek	S	Active Consideration	Field Evaluation
		S	Active Consideration	Field Evaluation
15.	Swimming Woman	S	Active Consideration	Field Evaluation
16.	Biological Field Station	S	Active Consideration	Narrative Reports (A/F/G, in progress W, Reguired)
17.	Line Creek	P,F	Active Consideration	Field Evaluation
18.	Canyon Creek	S	Active Consideration	Field Evaluation
19.	Armells Creek	S	Active Consideration	Field Evaluation
	Chalk Buttes	S.F	Active Consideration	Field Evaluation
21.	Germaine Coulee Breaks	S	Active Consideration	Field Evaluation

S - STATE

A - AQUATIC REPORT

P - PRIVATE F - FEOERAL F - FOREST REPORT

S & G - SHRUB ANO GRASSLANO REPORT

* ~ OESIGNATEO 3/78 G - GEOLOGY REPORT

W - WILOLIFE REPORT

OTHER PROTECTED NATURAL AREAS

Listed below by administering agency are other natural areas in Montana under some form of official protection for their natural qualities classified under one or more of the following six types:

ecological faunsi paleontologicsi florsi geologicsi scenic

Other Protected Natural Aress in Montana as of March 1, 1978

Name	County	Acreage	Type
National Park Service			
Custer Battlefield National Monument	Big Horn	660	floral
Glacier National Park	Flathead, Glacier	1,007,146	scenic, geological, ecological
Yellowstone National Park	Gallatin, Park	132,792	
U.S. Porest Service			
Absaroks - Beartooth Wilderness	Carbon, Park, Stallwater	904,500	ecological, geological, scenic
Anaconda - Pintler Wilderness	Besverhead, Ravalli, Granite. Deer Lodge	157.874	*
Cabinet Mountains Wilderness	Sanders, Lincoln	94,272	*
Gates-of-the-Mountsins Wilderness	Lewis & Clark	28,562	*
Bob Marshall Wilderness	Flathead, Powell, Hissoula. Lewis & Clark, Teton	949,356	•
Mission Mountains Wilderness	Missouls, Lake	73,877	•
Scapegoat Wilderness	Powell, Lewis & Clark	239,296	•
Selway - Bitterroot Wildernese	Rsvalli, Missoula	242,573	•

Type

Name

Acreage

County

Name	County	Acreage	700
U.S. Fish and Wildlife Service cont.	country	nesenge	Type
Benton Lake National Wildlife Refuge	Caacade	12,897	ecological
Medicine Lake National Wildlife Refuge	Sheridan	31,457	geological
National Biaon Range	Lake, Sandera	0,000	ecological
Red Rock Lakes National Wildlife Refuge	Baaverhead	32,005	ecological
C. M. Russell National Wildlife Refuga	Fergus, Phillips, Patroleum, Garfield, McCone, Valley	1,000,000	acological, paleontological, acenic, geological
Montana Department of Fish and Game			
Ainsworth Island Game Management Area	Lake	31	floral, faunal
Beartooth Game Range	Caecade, Lewis & Clark	20,000	acenic, floral
Blackfoot - Clearwater Game Range	Mikaoula, Powall	11,420	floral, faunal
Cedar Island Game Management Area	Lake	25	floral, faunal
Citadal Rock State Monument	Chouteau	31	acenic
Crazy Mountain Lakas Pishing Access Site	Sweet Grass	20	acenic
Greycliff Dogtown State Monument	Sweet Grass	98	faunal
Kally Island Pishing Access Site	Miasoula	554	ecological
Lewis & Clark Caverna Stata Park	Jefferaon	2,728	geological
Loat Crack State Park	Deer Lodge	447	acenic
Madison Buffalo Jump State Monument	Gallatin	618	ecological

Name	County	Acreage	Type
Sontana Department of Fish and Game con-	Ł.		
Maidenrock Fishing Access Site	Beavarhead	189	floral
Makoahika State Park	Dawson	784	paleontological, geological
Medicine Rocks State Park	Carter	4,618	ecological
Medicine Tree Fishing Access Site	Granite	418	floral
Mount Haggin State Recreation Area	Deer Lodge, Silver Bow	55,000	ecological, faunal, scenic
Natural Bridge State Honument	Sweet Grass	40	gaological
Sluice Boxes State Monument	Cascade	1,090	ecological
Sun River Game Range	Lewis & Clark	12,220	ecological
Tizer Lakes Fishing Access Site	Jefferson	142	scenic
Wild Horse Island State Recreation Area	Lake	2,113	ecological, faunal
Other Lands			
Crooked Falls Managed Natural Area	Cascade	100	ecological
Rooper Park	Lewis & Clark	17	florai
Kirk Hall Study Area	Gallatin	40	ecological
Lubrecht Experimental Forest Area 1	Missoula	640	ecological
Lubrecht Experimentsl Forest Area 31	Missoula	640	ecological
University of Montana Arboretum	Missoula	40	floral

211 faunal, floral

Name County Acreage Type Other Lands cont.

University of Montana Biological Lake Station at Yellow Bay



RECREATION ROADS, TRAILS, AND WATERWAYS

Recreation Roads

Recreation roads include roads designed, designated,
or epecifically managed for recreation purposes in
Montana. Only two public agencies in the state have
actually classified roads in this manner - The
Montana Department of Fish and Game and the H c
Forest Service. These roads and mileages are listed
below by agency.

Pederal - U.S. Forest Service

Listed below by county are the total miles of foreet system roads within national forest boundaries. These roads are not restricted to type of use end are thus considered as recreational by the Forest Service.

County	Nat'l Forest Acres as of Oct. 1, 1977	Road Milee as of June 30, 1976
Beaverhead	1,372,114	942
Broadwater	178,008	281
Cerbon	323,860	21.4
Carter	89,400	179
Caecade	177,262	153
Choteau	31,979	27
Deer Lodge	178,895	203
Fergus	92,704	107
Flathead	1,795,444	2,106
Gellatin	605,272	487
Glacier	25,304	17
Golden Valley	23,644	3
Granite	661,038	748
Jefferson	464,297	404
Judith Besin	292,841	323
Lake	163,002	247
Lewis and Clark	995,561	523
Lincoln	1,761,766	3,566

	Nat'l. Forest	Road Miles
	Acres as of	as of
County	Oct. 1, 1977	June 30, 197
Hadison	791,301	606
Meagher	441.925	579
Mineral	646,890	1,272
Miesoula	677,901	1,495
Park	800,750	380
Pondera	106,637	25
Powder River	342,248	361
Powell	643,661	490
Ravelli	1,109,516	1,706
Rosebud	95,827	217
Sanders	912,265	1,496
Silver Bow	192,715	211
Stillwater	186,320	54
Sweet Grass	286,357	138
Teton	235,264	67
Wheatland	66,116	117
meacrand	00,110	117
Montana Total	16,768,084	19,744

State - Department of Fish & Game

Section 12-2.26(1)-52670(e) of the Administrative Rules of Montans adopted in 1969 by the Department of Fish, Game established the cetegory of State Recreation Roads and Trails. Under critera yet to be developed, such unit enay terminate the park system if they are of high recreation the state park system if they are of high recreations the state park system in protection against uncontrolled use end development.

In cooperation with the Montana Department of Highways, the MiceOuri River-Wolf Creek Canyon Recreation Road was



NATIONAL RECREATION







TRAILS

added to the state park system in 1970. At this time, it is the only State Recreation Road in the state park system.

County Recreation Road Hiles

Cascade Levis and Clark 28

Recreation Trails

National Trails System

In 1968 Congress passed the National Trails System Act (F.L. 30-54) which astablished procedures for designating several classes of national trails. The major classes are listed below along with routes in Montana which have been designated or proposed for

This plan recommends that the Pollcy of the Montana Fish and Gama Communision on National Trail System Designations in Montana should be:

To evaluate each proposal on s case by case basis before lending support or opposition to such designation.

National Scanic Trails

Of the 14 routes originally designated by Congress for study and the 8 added to the list, the following is the status of those in Montana.

Continental Divide Trail - proposed

The trail corridor cowars ages 1100 miles from the Canadian border in Glacier National Park stranding to the Mexican border segmentally along the Continental Divide Trail Corridor is precent of the Conlinental Divide Trail Corridor is located on faderally owned lands. It would provide a complementary north-south scenar crute between the Appalachian and Pacific Crast National Scenic Trail.

Pacific Northwest Trail - proposed

The Pacific Northwest Trail extands approximately 1,000 miles from the Continental Dlvids in Glacisr National Park, Montana, to the Pacific Ocean beach of Olympic National Park, Washington. It creases the Flathead and Kootensa National Porests in Montana.

National Historic Trails

Several of the trails lasted for study in the Act are noteworthy for their place in (3.5. history. Because of existing conditions—natural or manade-some of the trails do not il the Hasional Security Trail moil. Some pertions of the trail had to the trail because the perturbation of the trail had to the perturbation of the trail had trailed to the historia of the trail had trailed to the historia or the trail had trailed to the trail had trailed to the trail had trailed to contain the trail of the trailed trailed to the trailed t

Lawis and Clark Trail - proposed

The Lewis and Clark Trail routs follows the outbound and inbound 3700-mils routs of the 1804-1806 Lawis and Clark Expedition from St. Louis, Missouri, to the Pacific Cosst in Orsdon.

Nez Perce Trail - proposed

The trail extends from Wallows Lake, Oregon, to Bast Paw Mountain, Montan, Montan Host of this 1358-bile foure taken by located in Montane and Idahom. In the Park Market Park Montane and Idahom traversing National Forests and Yellowstone Park, Wyosing, Also known which the great Indian leader, Chief Joseph, and his tribe followed is noted for its historic significance scenic cubility, provide outsanding.

National Recreational Trails

At a time when economic conditions and the energy situation impose a responsibility to provide ampla, low-cost, close-to-home recreation opportunities, the focus is to increase the number of quality national recreation trails, including trails devoted to hiking, bicycling, handicapped, horseback riding, cross-country skiing, anowmobiling, and ORV that can be enjoyed close to where people live. We need trails that are accessible to people after work or school, evenings, and on weekends. There are currently over 118 national recreation trails in 44 states. These are shorter trails than national scenic trails and include a wide range for all users. During studies for National Scenic or Mistoric Trails, it was determined that there was also a potential for national recreation trail designation of certain segments of proposed national scenic or historic trails. These include the Continental Divide, Oregon, Mormon, Lewis and Clark, and the Nez Perce

Big Hole Battlefield Trail - designated August 9, 1977

This is the first national recreation trail in Montana and the first segment of a proposed national historic trail to be designated. Located within tha 665-scre Big Hole National Battlefield, administered by the National Park Service, this & mile portion of the Nez Perce Trail is part of a joint Porest Service-National Park Service proposal for a 224-mile continuous trail. The trail recognizes and commemorates the valiant flight in 1877 of the Nez Perce Indians. The designation of this national recreation trail was announced at an impressive memorial at the site on August 9, 1977, the 100th anniversary of the Battle of Big Mole. A similar ceremony was held at Bear Paw Mountains, commemorating the last battle of Chief Joseph's Flight for Freedom.

Palisade Falls Scenic Trail - deaignsted December, 1977

This trail is presently a one-way spur of about one-third mile. A return leg of the trail was located during the summer of 1977. Construction of the return leg (schaduled for completion in 1977) will permit a two-thirds mile loop trail. The trail is four to six feet wide and constructed to a standards that permit blind people to negotiate it with the aid of a sighted companion. The trail winds through a mixed stand of lodgepole pine, Englemann spruce, Douglas-fir, subalpine fir, and aspen. There are 16 stops along the trail where trees, geologic, and plant features are interpreted to the trail users. The interpretive stops are signed with both braille and English text. The trail was constructed as a cooperative project by the Montana School for the Blind and the Gallatin Forest. One of the highlights of the trail is 98-foot Palisade Falls.

National Porest Tralls

Almost all public trail milesge in Montana is currently located on national forest loads. Listed below, by county, are the total miles and see system trails within national forest boundaries. The trails are not restricted to type of use and are thus considered as recreational by the Porest Service.

	Nat'l. Forest Acres as of	Trail Hiles
County	Oct. 1, 1977	June 30, 1974
Beaverhead	1,372,114	909
Broadwater	178,008	144
Carbon	323,860	179
Carter	89,400	217
Cascade	177,262	119
Choteau	31,979	31
Dear Ladge	178,895	21
Fergus	92,704	9.8
Flathead	1,795,444	1,635
Gallatin	605,272	664
Glacier	25,304	60
Golden Valley	23,644	i i
Granite	661,038	561
Jefferaon	464,297	286
Judith Baaln	292,841	142
Lake	163,002	218
Lewis and Clark	995,561	1,012
Lincoln	1,761,766	983
Madiaon	791,301	731
Meagher	441,925	388
Mineral	646,890	508
Missoula	677,901	429
Park	800,750	735
Pondera	106,637	134
Powder River	342,248	
Powell	643,661	621
Ravall1	1,109,516	939
Roaebud	95,827	
Sanders	912,265	784
Silver Bow	192,715	190
Stillwater	186,320	6.8
Sweet Grass	286,357	253

County	Nat'l. Foreat Acres as of Oct. 1, 1977	Trall Milea as of June 30, 1976		
Teton Wheatland	235,264 66,116	325 15		
Hontana Total	16,768,084	13,116		

Other Federal Agency Trails

Agency	1977 Trail Mil
National Park Service Bureau of Land Management	1,011

State Recreation Trails

Section 12-2.2G(1)-52630(e) of the administrative Rules O Montana winch established State Recreation Road also established State Recreation Trails within the same category, as with roads, criteria have yet to be developed but trails may be added to the state park system if they are of high uncontrolled walks and warrant formal protection against uncontrolled.

At this time there is only one State Recreation Trail in the date park system due to the nature of the land holdings and the fact that there are very few large or linear parks in the system which would be amanable to this type of development.

The Belt Creek State Recreation Trail has not been designated as a unit of the park system itself since it lies within Sluice Boxes State Monument. Its location and length are given below:

County	Recreation Trail Miles
Cascade	7.3

Snowmobile Trails

Superimposed upon many of the above roeds and trails are winter recreation trails: One category of which is snowmobile trails. Existing snowmobile use creas in Montana were inventorized and mapped by the Department of Fish end Game.

This study was listed as one of the primary data needs in regard to snowmobile activity in the "Annual Report on Outdoor Recreation in Montene, January 1. 1975. This study wes also e recommendation of a literature review undertaken in 1974.

The data was gathered in order to determine use locations, amounts, end types (trail vs. play areas) so that planning priorities could be identified according to concentration areas, user or wildlife conflicts areas, and/or opportunity areas.

Base maps used for the inventory are U.S. G.S. 1-259,000 topographic maps upon which use information was drawn in colored pen or pencil. During February and March, 1975, the maps were presented at a series of Department of Fish and Game Mardam meetings throughout the state at which time each worden was requested to plot use locations and estimates to the best of his knowledge in blue marking policy.

At a Montena Snowmobile Association directors meting in Neiena, April 4, 1976, those present were also asked to help map existing snowmobile use areas statewide. Each District Director was aent maps covering his district end these groups collected and capped information in addition to fish and game.

These sources of trails information were then collated and remapped onto cleer plastic overlays using stendard avmbols. In addition to this infor-

mation, big game winter range overlays have also been prepared to identify potential winter recreetion conflicts.

These maps and overlays are on file in the Parks Division of the Montana Department of Fish and Game in Helena. They are available according to the following schedule:

SINTENDE INVENTORY OF SNOWMOBILL USE AREAS
(Trails overlay information current as of April, 1976)

U 5.6 5 1 250,000 | Mbp | Overlay Completed | Neg Case Ninter San | Ninter S

Recreation Waterways

National Wild and Scenic Rivers System

In 1968 Congress passed the Wild and Scenic Rivera Act (P.L. 90-542) which designated 8 river aegments as part of the system and 27 river segmenta to be atudied for possible inclusion in the system.

In light of local concern with Federal Wild and Scenic River designations in Montana, the policy of the Montana Fish and Game Commission should be:

To evaluate each proposal for wild and scenic river designation on a case by

≡nd,

2) To continue to experiment with other techniques which stimulate local control while conserving the amenities of rivere in their natural attac. Among these techniques should be the ornhancement of the State Recreational ACT of the Control of the State of the State of the Control of the State of the effective management tool. To be considered eligible for inclusion in the national system, a river must be free flowing and possess outstandingly remarkable scenic, recreational, geologic, fish and wildlife, historic, cultural, or similar values. If ancluded in the system, one or more of the following classifications will apply:

- Wild river areas Those rivers or sections of rivers that are free of impoundments, and generally inaccessible except by trail, with watersheds or shorelines essentially primitive and waters unpolluted.
- Scenic river areas Those rivers or aections of rivers that are free of impoundments, with shorelines or watersheds atill largely primitive and shorelines largely undeveloped, but sccessible in places by reads.
- Recrestional river areas Those rivers or sections of rivers that are readily accessible by road or railroad, and that may have undergone some impoundment or diversion in the past.

Listed below are those river segments in Montson which have been considered for designation:

January, 1978

RIVER MILEAGE CLASSIFICATIONS FOR COMPONENTS OF THE

NATIONAL WILD AND SCENIC BIVERS SYSTEM

Present Units in the National System	Administering Agency	Wild Mile	Scenic	Recrestional	Total Miles	Total Acres
Miasouri, Montana (P.L. 94-486 - 10/12/76)	8LM	72	16	59	149	147,800
Flathead, Montana (P.L. 94-486 - 10/12/76)	FS/NPS	97.9	40.7	80.4	219	57,400

Present Unita

Flethead River: 219 miles - The North Fork from the Canadian Border downstreem to its confluence with the Middle Fork; the Middle Fork; the Middle Fork from its headwaters to its confluence with the South Fork; end the South Fork from its origin to Hungry Rores Reservoir.

The legislation setablishing this unit required that detailed boundaries be established, that the class of river be set, and that a management plan be presered within one year. The Flathead Netional Forest is completing these requirements.

Formulation of the scenic essent acquisition program began in early summer 1977. This is the most critical phase from the standpoint of the River System itself and also from the public interest and concern shown to date. The legislation suthorized appropriation of the program of the program

Missouri River: 149 milee - The segment from Fort Benton downstream to the Fred Robinson bridge.

This last remaining major free-flowing portion of the Missour is unlike eny other river in the region. It passes through the Missouri Breeks, a highly-eroded bedsind type tropography. Dominate the passes that the passes the transparence of the passes that the passes the passes that the

Important historic evidence of early treppers, eattlers, end explorers, including Lewis and Clark,

is found near the river. Occasionally there are sightings of rare apecies, such as the black-footed ferret and the bald and golden eaglee, in the abundant wildlife. The opportunity to view the wildlife and unique geogologic features combinee with the elow wanderings of the river to provide an unique botting experience.

Study Rivera

Section 5.(d) of F.L. 90-542 directed the Secretaries of Interior and Agriculture to make specific studies and and terrestion fiver areas within the U.S. should be evaluated—by all federal agencies, in ell plenning for the use and development of water and releted land resources—in the plenning for the use and development of water and releted land resources—in national villa, seemic, and recreation river designation. The following Montane rivers were among the 4 selected creems manded by the Departments of interior and Agriculture

Blackfoot River: 100 miles - Segment from Landere Fork to Milltown Dam.

Although the Bleckfoot River le identified as a potential addition to the Wild and Scenic Rivere System under Section 5(e) of the Act, it is not proposed for erudy under Section 5(d) as are the two other rivere in this classification eince it has been protected through local intriative described later.

Madieon River: 50 miles - Segment from Earthquake Lake to Ennie Lake.

Excellent fishing opportunities are possible along this segment of the Madison River, which attracts anglers

from across the Nation. The Nadamon also is one of Montana's most popular floating and canoping streams, especially that portion from Montee Bridge (22 also maked the Montana's mouther than the Montana Section of any rivers in southwestern Montana. Below the campon, the river monaders slowly and affords few obstacles to

Streamside subdivision of lands for recreation homesite and related developments is the most immediate threat to the river. Such development has been occurring for a number of years and is likely to continue due to a lack of control over uses on private lands that border the river.

Concerning potential water resource development projects, the only one that is proposed in the river segment discussed here as the Cameron Bench Unit. A small diversion dam (no storage) would be located about 25 miles below Earthquake Lake that would provide (3,400 acres of supplamental water). On acres

At its upstream end, the Medison River flows through a portion of the Gallatin National Porest for Meduga a portion of the Gallatin National Porest for boundary and Ennis Lake, most of the land bordering the Deumadary and Ennis Lake, most of the land bordering the civer (about 95 percent), is in private ownership except for small scattered tracts of public domain and state—for the contract of th

Yellowstone River: 250 miles - Segment from Yellowston-Lake to Pompey's Pillar.

The Yellowstone River, which stretches from its source we look to the in whoming to its confinence with the work of our nation's last large, essentially free-flowing rivers of our nation's last large, essentially free-flowing rivers of the initial section of the second of the river within the boundaries of the initial section of the second of the sec

Numerous water projects either exist or have been proposed along the length of the Yellowstone. The Alienspur Dam and Power Plant and the Billings Water Supply Unit are the two which would have the greatest effect on the river.

Other Rivers Identified with Free-Flowing Values

More than 1,000 miles of Monzana streams have been identified as having freeflowing values. Not of these consistence of the second streams of the second s

Other rivers with identified free-flowing values are as follows:

River or Stream	Counties	River Segment	Approximate Total Length In Miles	River or Stream	Counties	River	Approximate Total Length In Miles
Belt Creek	Cascade Chouteau	Entire stream.	75	Gallatín	Gallatin	From boundary of Yellowstone Nat'1	
Big Hole	Beaverhead Deer Lodge	Entire stream.	140			Park to confluenc with Missouri Riv	
	Madison Silver Bow			Kootenai	Lincoln	From Libby Dam to Idaho border.	40
Big Spring Creek	Pergus	From state fish hatchery to mouth.	27	Madison	Madison Gallatın	Ennis Lake to con fluence with Missouri River.	- 40
Bitterroot	Ravalli Missoula	Junction of the West and East Forks to its con fluence with the Clark Fork River		Missouri	Lewis & Clark Broadwater Cascade	Toston Dam to con fluence with Smit River.	
Bull	Sanders	From confluence of Smith & Middl Forks to Cabinet		Rock Creek	Missoula Granite	Origin to con- fluence with Clark Fork	51
		Gorge Reservoir.		Smith	Meaghen Cascade	Pron its forks to	70
Clark Fork	Mineral Granite	From Drummond to Milltown: from	60			Hound Creek.	
	Missoula Sanders	mouth of Bitter- root River to Plains, Montana.		Stillwater	Flathead	Prom upper Still- water Lake to nor city limits of Kalispell.	42 th
Dearborn	Clark Cascade	Entire Stream.	40	Sun River	Teton	Origin to Gibson Diversion dam to Great Falls.	Dam 28

River or Stream	Counties	River Segment	Approximate Total Length In Miles
Swan	Lake Missoula	Origin to Swan Lake.	47
Thompson	Sanders Flathead	Outlet of Lower Thompson Lake to confluence with Clark Fork River	. 44
Yaak	Sanders	From Canadian border to con- fluence with Kootenai River.	45

State Recreational Waterways

Section 12-2.26(1)-S2670(d) of the Administrative Rules of Montana sets forth criteria for State Recreational Waterways. The purpose of these units is to protect and enhance the natural and historical values of state waterways and provide for enjoyment of these values.

Rivers and streams which are generally undeveloped, possess outstanding scenery and/or important historical features and susceptible to increasingly heavy recreational use are clidible for designation.

Development and management of these waterways have so far been restricted to accommodations for recreational activities at public access points and acquisition of selected access, cambing, and picnic sites. The following waterways were designated in 1972 as state Recreational Waterways although the public use greas developed adjacent to them are included in the state park system under different criteria.

Flathead Recreational Waterway: The Flathead River above Flathead Lake, the North and Hiddle Forks and the South Fork above Hungry Horse Dam.

Missouri Recreational Waterway. The Missouri River

from Fort Benton to the head of Fort Peck Reservoir.

Rock Creek Recreational Waterway: Rock Creek near
Hissoula.

Smith River State Recreational Waterway: The Smith

Yellowstone State Waterway: The Yellowstone River from the Yellowstone Park line to Pompey's Pillar.

Other Recreation Waterways

Blackfoot River Recreation Hanagement Corridor: 26 miles - the segment from the Missoula County line downstream to Johnsrud Park.

This corridor provides public access to the river through priver lands, public lands and quasi-mount for the private lands and quasi-mount lands and quasi-mount lands and quasi-mount lands and the provided for the provided for the cooperative efforts of Hissoula County, Champion International Corporation, private landowners, The whater Commandamy, bureas of Counter Services, and the provided for the provided fo

Fishery Pesource Value Classification -In addition to the above waterways, all significant rivers and such as the significant rivers and such as the significant through the significant significant such as the significant significant such as the significant significant such as the significant

Introduction

Most states have traditionally received upon scatehold a grant of land from Congress to add in the develophold a grant of land from Congress to add in the develoption of the congress of the congress of the congress public inatitutions congress of the congress of the public inatitutions of the congress of the congress of the retain a substantial proportion of this grant land and in many of these states these lands arount to millions of has significant regressional values and unknown amount

Before this recreational value can be realized, the appropriate lands must be identified and a lease insued appropriate lands must be identified and a lease insued an expension of the second of the second second in the second second in the second second second in the second second

In order to take the most advantage of the potential of state lands, however, it as desirable to identify a grior; those lands having the greatest potential for non-approach economizes on the time and effort involved in evaluating atate lands in a more "piccemeal" approach, making process, and permits development of an order; and the process of the

leasing system which minimizes potential conflict between public and private users of atter lends. In addition, such an a prior; approach may provide less obvian secondary benefits auch an enhancing the data have available to decision-makers whose concerns are not so directly involved with benefiting the recreating public.

The inventory method which has been developed in Montana for identifying the recreational potential of state lands is reviewed below. Some aslient characteristics of this method are:

- 1) It has been designed to identify landa worthy of further consideration for inclusion in a state or local recreation or park system and to identify the point in the leasing cycle when that consideration must be made.
- 2) Though time consuming, it has been designed to be inexpensive, eligible for receipt of 50% matching funds from the federal Land and Mater Conservation Fund Act of 1965 (Public Law 88-578), and aimple enough to Receipt the Company of the Company of the Company skill and train law for the Lang staining

Caution is necessary however. The approach described lanot a substitute for the more detailed analyses necessary when leasing land for recreation or carrying out the deaign and development of specific sites. Rather, It is designed to classify a large number of scattered tracts, on the basis of several observable variables, according to their

potential for further consideration as high value recreation sests. In this sense the approach is sufficiently generalized to be applicable with only minor modification to many situations in which it is desired to make a cursory evaluation of scattered land holdlings in order to industry potentially valuable

The Approach

For the purposes of illustration, the 1976 field season will be used as the example of the approach to inventorying the recreational potential of Montana state lands. The Central Montana sea surveyed in 1976 (figure 1), consists of 1,176 parcels of state land where a parcel is defined as all continuous state land in a single action,

Obviously, many of these parcels can be eliminated as lacking in recreational potential without making an on-site evaluation.

In the 1976 survey, the 3,376 parcels were reduced through examination of aerial photographs and topographic maps to 349 or ten percent worthy of on-aite evaluation

- Elimination of parcels devoted to agricultural as opposed to grazing uses.
- Eliminstion of flat or lightly rolling parcels with grass or grass-ahrub

vegetation.

 Elimination of flat to lightly rolling psrcela with numerous shallow, hardpan or sikaline sress.

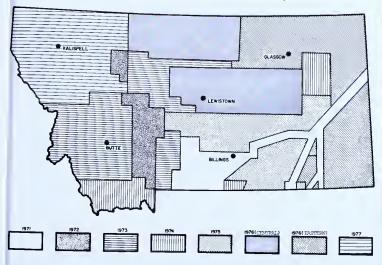
In any evant, psrcels showing evidence of live streams, rivers or ponds, or possessing a forest cover were retained for on-site evaluation.

The field survey involved evaluation of 4) variables groupedunder topography, vegetation, water resources, access, recreational use, and scenery determined by the Montana Department of fish and Game and the Montana Department of State Lands to be important in attracting recreational users.

Tor illustrative purposes the measurement of variables securically with operature cover are explored in detail. The securical results of the present forested acres and their percent of the total parcel by percent forest cover on the entires and the usable portion the present forest cover on the entires and the usable portion; and low YG281; the predominant forest type and dominant and low YG281; the predominant forest type and dominant and low YG281; the predominant forest type and dominant forest type and dominant and the predominant forest type and dominant forest type and type

A composite score for vegetation can then be calculated by summing the accres for the individual variables. When the sum of vegetational scores for all inventorial lands are available, individual parcels can be assigned an overall available. At high vegetational quality for the purposes of providing the provi

Figure 1. Montana state trust lands inventoried for recreation potential.



able : "Forest" portion of evaluation guide for vegetation

Factor		4	3		1	0
Forest Pattern & Lansity	Forest and scattered trees throughout most usable area Sufficient variation in density of pattern to pro- vide open space, clearings for variety, interest, enclosures, shade, privacy	Forest and open areas scattered throughout most usuble area, but lack of variety of forest pattern provides little interest	Forest on usable area often too dense for easy use, but pro- wides occasional areas of open space	Forest present, but stands unrelated to most usable area. Alay add to scenery	Sparce forest or scattered trees, or dense with no openings	None or very few trees on parcel
Contity	Vigorous, little disease evident Goo specimens		50 - 50 mixture of good and poorspecimens.		Mostly poor quality trees (burns, disease, blowdowns, etc.)	None or very few trees on parcel.
Forest Valuety	Much variety of size and species		Some variety of sites and species 2 or 3 different major species.		little variety of hizes all about same height, site Predominantly one species	None or very few trees on pascel
.orest Scenic Evaluation	Very high	High	Hedaus	LON	Very low	Distracting, or none or very few trees on parcel.

Table 2. Classification code for 1976 inventory.

≥ 9	TOTAL S	Quality)							
76-9	O B (Medi	um Quality)			<u> </u>	EVIDENCE OF	RECREATION	USE	
≤ 7	5 C (Low)	Quality)				Н	HISTORIC V	LUE	
TOPOGI	RAPHY	VEGETA	TION A A A	A A WATER		OTHER SITE	FACTORS	SCEN	ERY
Total Points	Class	Total Points	Class	Total Points	Class	Total Points	Class	Total Points	Class
21	A	≥ 25	A	≥ 26	A	≥ 22	Α	≥15	A
≥ 16	В	≥12	В	≥ 16	В	≥ 16	В	≥11	В
≤ 15	C	≤ 11	С	≤ 18	С	≤ 15	С	≤ 10	С

establishing class limits for the letter code on the basis of arbitrary pricretapes adjusted slightly to concern with "natural breaks" in the frequency disgrams of current and previous scanos' inventories. The 1976 frequency disgram, for example, contained natural breaks which reguired ing with previous scanos critical politer codes conforming with previous scanos critical politer codes conform-

The same procedure can be followed for the variable groups of topography, water, acemery, and other site requirements of the site of the same consistency of the same consiste

There are numerous advantages to the fractional code system. Both the raw scores and the catagories) letter codes are amenable to sutomated storage, retrievel and manipulation. Further, the fractional system permits easy identification of parcels with sorter in our category but a low overall score.

The 1976 Findings and Coat Comparisons

Total Score Cstegory	Number of Parcels	Evsluated Parcels	% all parcels in survey ares
A	26	16.9%	.8%
В	55	21.49	1.64
С	120	59.74	3.5%
Eliminated b office proce uras	y d- <u>3,175</u>		94.13
	3 336	100 01	100 00

Summarized above are the findings of the 1976 season. The 26 "A" category parcels represent those most deserving of efforts toward preservation, control of land use changes and complimentary recreational developments. "B" category isnds are presently of marginal concern for recreational management. However, preservation policies serve as s vsluable tool in the case of "B" parcels since, by protecting the alternative available, management can protect options until the sensitive and fluctuating dearres of the public can be better determined. "C" category lands possess idantified potential historic values are confirmed or unless sctusl racreationsl evidence was discovered. The inventory process was dasigned to identify "natural resources" valuable for recreational purposes so parcels possessing a high "user potential" may have been neglected. Specifically, parcels located near urban areas or adjacent to major traffic arteries may possess a high public use potential for yest stops, urban fringe campgrounds, and open space despite a relatively weak natural resource potential. A "C" classification, then, does not preclude future recreational use of a parcel of land -- it only indicates that the natural resources associated with such use are ralatively lacking and consequently the recreational use is not lakely to develop.

The 1976 central Montana inventory was done as a coat of \$5,267 to the Department of State Landa, and if of which was provided through the federal Land and Mater Conservation Fundances are so that lands for recreation potantial and to identify land use conflicts, recreational, cultural, scientific, and conflicts are conflicted which are sascel-water victorial or provided by the confliction which are associated with feutual or price from the confliction which are associated with feutual or price from the confliction which are associated with feutual or price from the confliction of the conflictio

During the seven year project period, slmost all state trust lands with significant recreation potential have been identified for a total of \$52,375 for nearly 5 million screa or about one penny per acts.

POTENTIAL RECREATION LANDS

Identifying potentially valuable recreational lands on an <u>projet</u> basis as a futle task in a state lake Montama where condennation is rarely used and seldom a desirable approach. Of necessity land acquisition for recreational purposes must remain opportunistic with the major agency acquiring recreational land -the Montana Department of Fish and Game, competing with other perfection land purchasers in the private real

while reservely the Montana Fish and Game Department has competed in this private and opportunities market funding has been made awailable, it has been discovered that such informal procedures risk confusion and mainterestanding among those responsible for land acquisition as which preserves ability to freely compete an the land market while clearly establishing the method by which potential land acquisations are evaluated for prority spatiant.

In light of this, the 1978 Montana SCORP has established the following tasks and objectives for the

....

Oversll policies, procedures, and criteria to adequately evaluate potential land acquisitions must be established and/or more adequately articulated.

Objective

to land acquisition based on clearly understood procedure and policies reflective of goals and objectives. To communicate this approsent to Department of Fish and Game personnel, the Fish and Game Commission, the legislature and the public.





